Usenet Newsgroup Archive: rec.radio.cb

1999-12

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Date span: 1999-12-01 through 1999-12-31

Source text: rec.radio.cb.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 4,400

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: CB Transmit Crystals

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <kSi14.112$ju2.22971@news2.voicenet.com>
Source record: 13450

Jay, you cannot put the crystal in the cobra 148 they work of of a
phaselockloop system they don't use crystals like the older radios did
Changing the crystal that is in there would no doubt render the radio
inoperable at least on 27 mhz
Jayedie11 <jayedie11@aol.com> wrote in message
news:19991201182704.19398.00000022@ng-fe1.aol.com...
> I HAVE A RADIO SHACK VEHICLE ALARM SYSTEM THAT A FREIND GAVE TO ME.IT HAS
A
> TRANSMITTER THAT OPERATES ON 27.0950,WHEN I OPENED THE TRANMITTER UP I
NOTICED
> THAT IT HAS A 27.2550 CRYSTAL AND 2SC2166 FINAL...I WAS JUST WONDERING
WHAT
> WOULD HAPPEN IF I THREW THAT 27.2550 CRYSTAL IN SAY A COBRA 148 IN PLACE
OF THE
> 11.1125 CRYSTAL????AND IS THERE ANYWAY TO MODIFY THIS ALARM TRANMITTER TO
> TRANMIT VOICE DATA OR SOMTHING???JUST CURIOUS THANX AND 73'S

2. Alan 9001

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <824dah$o21$1@bgtnsc01.worldnet.att.net>
Source record: 13451

Copper has these pretty cheap, heard onetime Alan is a Midland product, so has anyone tried one yet , or got the modifications down pat on these , how bout it hillbilly or andy ??????

3. Re: What Frequencie?????

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: jke <jke@advnet.net>
Message-ID: <s4bfchefa5o29@corp.supernews.com>
Source record: 13452

gets some power behind those radios
dillo <armadillo@worldlynx.net> wrote in message
news:MD_04.1508$zT4.51479@typ12.nn.bcandid.com...
> Greetings,
> I was hoping some one in this group could give me an idea of what
> frequencies would be best used for distance after say 7 or 8 PM EST.
> My little Brother recently put a RCi2950 in his Peterbilt truck and we
> made a little contact on 26.885 at 7:45pm EST.
> He was in Arizona and I am on my base (a RCi2970) in Pennsylvania. We
> very rarely get a chance to talk face to face as he is always on the road.
> Not to mention the fact that he lives in Missouri.
> Would we be better off trying to go up above channel 40 on lower
sideband
> or going below channel 1 on sideband.
> He travels all over the country in his rig and we were hoping for some
> suggestions.
>
> Thank you in advance,
> Dillo
> Unit117 in the Keystone State
>
>

4. Re: Splash problem with HR-2510

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: jke <jke@advnet.net>
Message-ID: <s4bf1c3oa5o165@corp.supernews.com>
Source record: 13453

how about you get some power behind that hr 2510 and cross channel the crap
out of him and see how he likes it!
Robert <a2ir612@freewwweb.com> wrote in message
news:81ruifmkq1@news.smartworld.net...
> There isn't a radio that will stop the splash from that. The only thing
> that will help is using a beam on the flat side and in the opposite
> direction. Even that might not help so much with guys like that.
> --
> Robert
>
> CLEAR, Inc. <simirocks@earthlink.net> wrote in message
> news:38405032.72C3@earthlink.net...
> I need help!!! I have a guy about 1 block away from my house who has a
> CB and is running about 500 watts on AM. My poor 2510 can hear this
> prick from 26.000 - 28.000 when he is on the air...Is there anything I
> can due to cut down the splash? Will it kill my radio's sensitivity for
> shooting skip? (That is pretty much ALL I do on the radio) Someone
> mentioned the chipswitch? Would this help?
>
> I'm ready to get sell this rig, if I can find a better radio that isn't
> such a splashbox...Any suggestions?
>
>
>

5. Re: Texas star mod?

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <U9j14.861$y3.21083@insync>
Source record: 13454

The best mod to do to it is to put larger power wire on the input, as well as kill the stupid fuse block.

The next best thing to do is change the value of the resistor that supplies bias to one that will allow you to run a bit higher voltage. With slightly higher resistance, you can run 15 volts on that amp just fine, and it will give you mo power output.

Don't ask me what value of resistance because I have found each amp to be slightly different, as the value of beta of the transistors is different in every case.

However, you NEVER should have to go to 100 percent higher... In between the original value and about 75 percent is the biggest change I have had to make.

Also, the electrolytic on the 12 volt buss should be increased (voltage)... They have some marginally rated caps that need to be bigger when running more volts / watts.

Their are others, but if you don't know how to do them, I don't suggest trying to follow someone else's instructions. These that I gave you will help.

Toll Free

jcm <w9jcm@reno.quik.com> wrote in message
news:72Z04.1943$ic7.57088@newsfeed.intelenet.net...
> How or where can i get info on improvments on my 667...
>
> john
>
>

6. Re: AMP FOR SALE

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Xaj14.862$y3.21353@insync>
Source record: 13455

Took pride in their work...

Dick is no longer the controller of the company, and the current crop of amps they put out show that.

However, I agree.... It is a nicely made amp, and can be retrofitted with tubes that are more commonly available when you blow all three bottles!

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message news:vdc14.59$Ca.11071@news.corecomm.net...
> Yeah, but the quality of construction is what i was talking about. Built by
> a company and people that actually take pride in their work. Sean
> >
>
> Toll Free wrote in message ...
> Not really.
>
> It is a three hole Dentron, in all actuality, in a pretty case, with
> expensive tubes.
>
>
> You want to see the two hole 77 for a REAL amp.
>
>
>
> Toll Free
>
> Sean <bigfoot1@megsinet.net> wrote in message
> news:sA414.19$Ca.3671@news.corecomm.net...
> > Now THAT'S an amp !!! Sean
> > >
> >
> > The mad hatter10 wrote in message
> > <19991130165434.09011.00000074@ng-fu1.aol.com>...
> > I have a ALPHA 374 that I am not using..This amp uses 3 8874 tubes..2000
> > watts
> > pep...just been serviced so all in great condition..It is also a no-tune
> > amp.Turn it on and away you go..I will take 1050.00 shipped ..If you are
> > interested drop me a line and lets talk...
> >
> >
> >

> > the mad hatter10
> >
> >
>
>
>
>

7. Re: ALL OF YOU ARE IDIOT...!

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Diesel <radioman@centuryinter.net>
Message-ID: <94j14.11909$Pp1.2472248@feed.centuryinter.net>
Source record: 13456

No...I think it's the car that the pope rides around in... =)
]
-diesel

> >what is a >>>>>>poeple<<<<<<<?????
> >
>
> wasn't that the company thay made the pocket fisherman and pete's cb
radio?
> jeff
>

8. Re: Good radio shop in Houston, TX?

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <jcj14.863$y3.21246@insync>
Source record: 13457

I never noticed that their where this many people from Houston on the newsgroup..

Sandbaggers!

--Toll Free 249 / 8 North
27.025
27.105

spamsucks <no@spam.net> wrote in message
news:no-30119910082100001@209-16-38-4.insync.net...
> Does anyone know of a good CB radio store in Houston, TX?
>
> Thanks.
>
> MacDiver
> Houston, TX

9. Re: Alan 9001

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: David <DCDJR@infoblvd.net>
Message-ID: <3845ECC5.C2B0B2D7@infoblvd.net>
Source record: 13458

i got one of the alan's from copper, the mods are easy, but i had a problem with local/dx switch, bad solder joints.

Sasquatch wrote:

> Copper has these pretty cheap, heard onetime Alan is a Midland product, so
> has anyone tried one yet , or got the modifications down pat on these , how
> bout it hillbilly or andy ??????

10. Re: PLL-MB8719???

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3845C737.90E6F83D@hotmail.com>
Source record: 13459

If it's a big fancy looking "F" it may be Fujitsu.

Justin wrote:
>
> CAN SOMONE TELL ME WHO MAKES THIS CHIP??? IT JUST HAS AN "F" ON THE
> CASE...THANX
>))
> ((
> <ZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

11. Re: CB Transmit Crystals

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3845C5C9.978FCFA8@hotmail.com>
Source record: 13460

Say what???
First you say it's on 27.095 (11A) than you say it's got a crystal
marked 27.255 (23). Make up your mind :>

Jayedie11 wrote:
>
> I HAVE A RADIO SHACK VEHICLE ALARM SYSTEM THAT A FREIND GAVE TO ME.IT HAS A
> TRANSMITTER THAT OPERATES ON 27.0950,WHEN I OPENED THE TRANMITTER UP I NOTICED
> THAT IT HAS A 27.2550 CRYSTAL AND 2SC2166 FINAL...I WAS JUST WONDERING WHAT
> WOULD HAPPEN IF I THREW THAT 27.2550 CRYSTAL IN SAY A COBRA 148 IN PLACE OF THE
> 11.1125 CRYSTAL????AND IS THERE ANYWAY TO MODIFY THIS ALARM TRANMITTER TO
> TRANMIT VOICE DATA OR SOMTHING???JUST CURIOUS THANX AND 73'S

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

12. Re: Linear UHF Amp For FRS!

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3845BE94.2DD0@imt.net>
Source record: 13461

Please don't, for you to use many times more power than the rest would ruin the band,why don't you understand this?If you need to communicate a longer distance get on a band that was meant for it.

13. Re: Ranger-2950 question.

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3845C0CA.64D5@imt.net>
Source record: 13462

Can't help with this one because the golden screwdriver that broke it should fix it.For the future NEVER have a CB or wanna be CB peaked and tuned.

14. Re: how to stop interference

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3845C1BE.4BF@imt.net>
Source record: 13463

Snowman787 wrote:
>
> hello i am running a connex 3300 that swings 30watts all the swing
> interferes with my neighbors phone and i would like to know a way to
> stop it because i am tired of hearing her mouth

Have a profesional realighn your radio to stock specs then go from
there.

15. Re: Technical Amp Question

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <824jng$j3d$1@nntp1.atl.mindspring.net>
Source record: 13464

Amen, Kinda of reminds of people blowing a fuse, then putting a bigger one
to maybe fix the problem.
"Professor" <bgriffey@my-deja.com> wrote in message
news:8245mn$184$1@nnrp1.deja.com...
> In article <19991201101314.01102.00000282@ng-xa1.aol.com>,
> qsk694@aol.com (Qsk694) wrote:
> > I need help from the Newsgroup...
> >
> > I have a LA 900 moblie amp that burned up a choke that is right off
> the input
> > pad inside. It is a coiled and molded choke red in color with a
> white dot on
> > it.
> > Can anyone help me find out the value of this choke, or point me in
> the
> > direction of the amp builder ? This is a nice amp and would love to
> get it
> > working again.
> >
>
> I can't help you with the value... but I should remind you that you
> need to investigate the reason for the choke burning up in the first
> place before the replacement is put into service. Please let us know
> what you find...
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

16. Re: PLL-MB8719???

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <NJk14.864$y3.21526@insync>
Source record: 13465

Fujitsu used to make them.

Fujitsu rights where licensed to RCI (or one of Peng's contractors) and they have the line now.

However, the RCI branded chips don't seem to work as well as the older Fujitsu models.

They also made an MB8734, which was nearly unmodifiable (Pin 10 wasn't internally connected.)

Toll Free

MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com> wrote in message news:3845D2A1.CE17B6DC@hotmail.com...
> When you find out - let me know.....
>
> Justin wrote:
>
> > CAN SOMONE TELL ME WHO MAKES THIS CHIP??? IT JUST HAS AN "F" ON THE
> > CASE...THANX
> >))
> > ((
> > <ZZZZZZZZZZZZZZ> /\
> > Spark One Up! | |
> > _\/_
> > O___|
> > | |
> > | ___|
>

17. Re: Technical Amp Question

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <IQk14.119$ju2.24462@news2.voicenet.com>
Source record: 13466

Perhaps it was ran out of tune!

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:824jng$j3d$1@nntp1.atl.mindspring.net...
> Amen, Kinda of reminds of people blowing a fuse, then putting a bigger one
> to maybe fix the problem.
> "Professor" <bgriffey@my-deja.com> wrote in message
> news:8245mn$184$1@nnrp1.deja.com...
> > In article <19991201101314.01102.00000282@ng-xa1.aol.com>,
> > qsk694@aol.com (Qsk694) wrote:
> > > I need help from the Newsgroup...
> > >
> > > I have a LA 900 moblie amp that burned up a choke that is right off
> > the input
> > > pad inside. It is a coiled and molded choke red in color with a
> > white dot on
> > > it.
> > > Can anyone help me find out the value of this choke, or point me in
> > the
> > > direction of the amp builder ? This is a nice amp and would love to
> > get it
> > > working again.
> > >
> >
> > I can't help you with the value... but I should remind you that you
> > need to investigate the reason for the choke burning up in the first
> > place before the replacement is put into service. Please let us know
> > what you find...
> >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

18. Re: Splash problem with HR-2510

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Michelle Duke <duke01sum17jes18@worldnet.att.net>
Message-ID: <824m9f$54j$1@bgtnsc01.worldnet.att.net>
Source record: 13467

I love when an intelligent person interjects here and gives some decent information that rewards and gives more enjoyment to OUR hobby. I own 2 HR2510s. Good stuff.

dhaw66@hotmail.com

Skinman-AM Alabama
Alabama678-
LSB Worldwide

Bob C. wrote in message <3842141c_1@news.greatbasin.net>...
> I would like to offer something here.
> When the 2510 came out I noticed they had a problem in the
>receiver that allowed strong stations to ride in on top of any other
>channel I was on. The problem manifested itself as a weaker but
>perfectly readable audio of the interfering signal coming in with
>the intended signal.
> What I found to be the problem was a lack of isolation between
>the input and output leads of the IF filter. I installed a shield
>between and over the printed circuit side of the filter and this
>about completely stopped the problem. I also noticed the filter
>didn't have a good match on the input or output. Sorta' like a bad
>swr if you will. I added a couple of resistive impedance matching
>networks to the in/out leads to give the filter a somewhat better
>match to the remainder of the circuit. This cut down on the IF
>signal about 1-1.5 db but the loss was not bothersome.
> Before you try one of those other filter units why don't you try
>adding at least the shield and see if that cures your problem.
> Now that I think about it some more I also noticed there was a
>problem with cross modulation in the rf amp/1st mixer. This isn't
>that hard to cure either.
> The problem will manifest itself as an imposed audio on the
>wanted signal whenever at least two close by stations are on the
>air. You can test for this by incorporating a switchable attenuator
>in between the rcv and the antenna. If you switch in, say, 10 or 15
>db and the problem goes away you might be suffering from cross modul
>ation.
> The cure might be as simple as replacing the rf amp transistor
>or perhaps one of the input protection diodes is defective allowing
>a very strong signal to reach the rf amp without benefit of agc
>derived attenuation.
> Naturally, without seeing or hearing the radio it is difficult
>to diagnose. But maybe these ideas will allow you to investigate
>further.
> Good hunting. BobC

>

19. Re: HELP US!

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: PB010 <ball-sack@coolmail.com>
Message-ID: <s4bngupkcv695@corp.supernews.com>
Source record: 13468

Some folks in this group really need to get at least HALF of a damn life.
Here's one of 'em. I don't think I'll ever understand...ever.

PB010

Prozak Killah <anonymous@cotse.com> wrote in message
news:199912012242.RAA16857@cotse.com...
>
> Please feel free to email flood this address:
> patrick88@home.com
>
> Also, please feel free to crank call this number:
> 732-275-0350
>
> and also, please feel free to burn this residence down to
> the ground (and all Trans-Am's parked there):
> 6 LEIGHTON CT
> MIDDLETOWN, NJ 07748
>
> We appreciate your help greatly....
>
> --
> www.cotse.com - Anonymous USENET posting made easy!
> Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi
>
>

20. Re: HELP US!

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: PB010 <ball-sack@coolmail.com>
Message-ID: <s4bnk0spcv6103@corp.supernews.com>
Source record: 13469

LOL.... Burn my stuff too!

PB010

> then I can use the insurance to but that 3cx15000 I wanted :)

21. Re: GIMME A SHOUT !!!

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <wll14.865$y3.21631@insync>
Source record: 13470

HEY!!!

MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:y1414.4589$%N1.431094@typ11.nn.bcandid.com...
> Tired of the STUPID echo-mics? So am I !!! Give a call to the 'AMERICAN
> EAGLE 352' on 27.395 LSB for a great DX contact! If I hear you, I will
> DEFINATELY QSL. 73's from EXTREME Upstate New York.
>
>

22. Re: Attention All top notch tech's

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Rick Sprader <rick000@ameritech.net>
Message-ID: <3845E85F.2BDF62EA@ameritech.net>
Source record: 13471

When you power up George, you are supposed to hit "M1" 4 times and then
the "power" button. Try hitting "program" 4 times instead. Let me know
if this works. 73

"wildcat (R-T Electronic's)" wrote:
>
> i have a customers president George radio here and someone locked in a
> programing code , and now he don;t know what it is to unlock it again,
> does anybody no of a way to dump the memory to clear the lock
> code?just about everything has been tried , but no luck
> come on guys let's see who is the smartest?
> thanks in advance.

23. Re: AMP FOR SALE

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <zWI14.866$y3.21859@insync>
Source record: 13472

No,

A real amp is cooled with water, and the only reason to have the blower is
to cool the equalizer resistors on the power supply.

Toll Free

A really big show <skipp@pilot.ucdavis.edu> wrote in message
news:824jhn$mi2$4@mark.ucdavis.edu...
> No, real amps have tubes with handles...
> skipp
>
> : Miles Davis <MDD327@aol.com> wrote:
> : No.............Thats a driver.
>
> : Sean <bigfoot1@megsinet.net> wrote in message
> :> Now THAT'S an amp !!! Sean
>
> :> I have a ALPHA 374 that I am not using..This amp uses 3 8874
tubes..2000
> :> watts
> :> the mad hatter10
>

24. Re: AMP FOR SALE

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <DWI14.867$y3.21846@insync>
Source record: 13473

No,

A real amp is cooled with water, and the only reason to have the blower is
to cool the equalizer resistors on the power supply.

Toll Free

A really big show <skipp@pilot.ucdavis.edu> wrote in message
news:824jhn$mi2$4@mark.ucdavis.edu...
> No, real amps have tubes with handles...
> skipp
>
> : Miles Davis <MDD327@aol.com> wrote:
> : No.............Thats a driver.
>
> : Sean <bigfoot1@megsinet.net> wrote in message
> :> Now THAT'S an amp !!! Sean
>
> :> I have a ALPHA 374 that I am not using..This amp uses 3 8874
tubes..2000
> :> watts
> :> the mad hatter10
>

25. Re: AMP FOR SALE

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <GWI14.868$y3.21636@insync>
Source record: 13474

No,

A real amp is cooled with water, and the only reason to have the blower is
to cool the equalizer resistors on the power supply.

Toll Free

A really big show <skipp@pilot.ucdavis.edu> wrote in message
news:824jhn$mi2$4@mark.ucdavis.edu...
> No, real amps have tubes with handles...
> skipp
>
> : Miles Davis <MDD327@aol.com> wrote:
> : No.............Thats a driver.
>
> : Sean <bigfoot1@megsinet.net> wrote in message
> :> Now THAT'S an amp !!! Sean
>
> :> I have a ALPHA 374 that I am not using..This amp uses 3 8874
tubes..2000
> :> watts
> :> the mad hatter10
>

26. Re: Handheld Question--Cherokee/Spitfire

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <25495-3845E45C-82@storefull-113.iap.bryant.webtv.net>
Source record: 13475

The Spitfire AM, FM, USB and LSB, as well as 450 channels once converted. It is a good radio.

27. Re: where to buy a new president radio

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <F2m14.869$y3.21813@insync>
Source record: 13476

Hey,

Just to FYI the group...

I did more testing on the RX problem I was having (with 153 making a perfect copyable signal on 26.085 or whatever..)

I have been unable to duplicate the problem with anyone else, leading me to believe that their was a problem with his transmitter. Hvae had it in the mobile for the last week, and has great ears, good transmit, and I really do like it!

Also, it picks up less hash type noise... The 148F would pick up the switching oscillator in my stereo amp at S5, but the James doesn't barely hear it.... And, the James picks up people I couldn't hear before.

Toll Free

Storm <Stormtracker@worldnet.att.net> wrote in message news:81vmpf$rn3$1@bgtnsc03.worldnet.att.net...
> How about the new President James that Toll mentioned a few weeks ago; is it
> available here ?
> EXPORTSRUS wrote in message
> <19991128235112.13121.00001096@ng-fe1.aol.com>...
> >>
> >>hi , where can you buy a new president radio, thanks
> >>
> >>
> >Which one are you looking for?
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> >Thanks, Steve
> >Exports R Us
> >http://members.aol.com/CBs313/Index.html
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>

28. Re: where to buy a new president radio

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <J2m14.870$y3.21862@insync>
Source record: 13477

Hey,

Just to FYI the group...

I did more testing on the RX problem I was having (with 153 making a perfect copyable signal on 26.085 or whatever..)

I have been unable to duplicate the problem with anyone else, leading me to believe that their was a problem with his transmitter. Hvae had it in the mobile for the last week, and has great ears, good transmit, and I really do like it!

Also, it picks up less hash type noise... The 148F would pick up the switching oscillator in my stereo amp at S5, but the James doesn't barely hear it.... And, the James picks up people I couldn't hear before.

Toll Free

Storm <Stormtracker@worldnet.att.net> wrote in message news:81vmpf$rn3$1@bgtnsc03.worldnet.att.net...
> How about the new President James that Toll mentioned a few weeks ago; is it
> available here ?
> EXPORTSRUS wrote in message
> <19991128235112.13121.00001096@ng-fe1.aol.com>...
> >>
> >>hi , where can you buy a new president radio, thanks
> >>
> >>
> >Which one are you looking for?
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> >Thanks, Steve
> >Exports R Us
> >http://members.aol.com/CBs313/Index.html
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>

29. Re: COAX LENGTH DOES NOT EFFECT SWR

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <824u6p$34g$1@news.smartworld.net>
Source record: 13478

```
mc , i noticed you sure are getting a large fan club out there, icm
out.....................
MC 10kW Fantastic Bombastic Elastic Jesus wrote in message
<3845C860.40D1CF22@hotmail.com>...
>I know several acronyms for MFJ. None of which are flattering..... :->
>
>Handy Andy wrote:
>
>> Greetings!
>>
>> While Dancing with the Mouse on Wed, 01 Dec 1999 11:52:01 GMT, the
>> Modem interrupted with an MNI from "nasto@ath.forthnet.gr
>> (<<<Corssair>>>)", and the MotherBoard buffered this to Video RAM:
>>
>> :+> 100% correct. The only solution for minimum SWR is matching of
>> :+> transmition line and aerial. Matcher should be placed between them.
>> :+> Prozac's mfj-259B suggestion mactches exactly the case for solving
>> :+> such problems !!!
>>
>> Is this a plug or what?
>>
>> A Transmatch...
>>
>> Regards!
>> :+> Andy <+:
>> . .---\\---.
>> ... You know you're freebanding when... | NOTICE |
>> ... You receive a QSL card, and a |________|
>> ... SUMMONS from the FCC! \ \
>> . `--------`
>> . http://www.iserv.net/~codyspc/cbindex.htm
>
```

30. Re: CB Transmit Crystals

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <824v8p$rj8$1@nntp4.atl.mindspring.net>
Source record: 13479

That alarm would last 1 second in my truck!
"PowerStation" <8675309@aol.com> wrote in message
news:kSi14.112$ju2.22971@news2.voicenet.com...
> Jay, you cannot put the crystal in the cobra 148 they work of of a
> phaselockloop system they don't use crystals like the older radios did
> Changing the crystal that is in there would no doubt render the radio
> inoperable at least on 27 mhz
> Jayedie11 <jayedie11@aol.com> wrote in message
> news:19991201182704.19398.00000022@ng-fe1.aol.com...
> > I HAVE A RADIO SHACK VEHICLE ALARM SYSTEM THAT A FREIND GAVE TO ME.IT
HAS
> A
> > TRANSMITTER THAT OPERATES ON 27.0950,WHEN I OPENED THE TRANMITTER UP I
> NOTICED
> > THAT IT HAS A 27.2550 CRYSTAL AND 2SC2166 FINAL...I WAS JUST WONDERING
> WHAT
> > WOULD HAPPEN IF I THREW THAT 27.2550 CRYSTAL IN SAY A COBRA 148 IN PLACE
> OF THE
> > 11.1125 CRYSTAL????AND IS THERE ANYWAY TO MODIFY THIS ALARM TRANMITTER
TO
> > TRANMIT VOICE DATA OR SOMTHING???JUST CURIOUS THANX AND 73'S
>

31. Re: HELP US!

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <824v8q$rj8$2@nntp4.atl.mindspring.net>
Source record: 13480

Been going on in this group for years.
"PB010" <ball-sack@coolmail.com> wrote in message
news:s4bngupkcv695@corp.supernews.com...
> Some folks in this group really need to get at least HALF of a damn life.
> Here's one of 'em. I don't think I'll ever understand...ever.
>
> PB010
>
>
> Prozak Killah <anonymous@cotse.com> wrote in message
> news:199912012242.RAA16857@cotse.com...
> >
> > Please feel free to email flood this address:
> > patrick88@home.com
> >
> > Also, please feel free to crank call this number:
> > 732-275-0350
> >
> > and also, please feel free to burn this residence down to
> > the ground (and all Trans-Am's parked there):
> > 6 LEIGHTON CT
> > MIDDLETOWN, NJ 07748
> >
> > We appreciate your help greatly....
> >
> > --
> > www.cotse.com - Anonymous USENET posting made easy!
> > Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi
> >
> >
>
>

32. Re: coaxkid?

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <29656-3845F6FB-43@storefull-214.iap.bryant.webtv.net>
Source record: 13481

Don't worry about it. I placed an order from him last month and didn't get a reply for a couple of days either. LIke you I got overly anxous and posted about him too. I got my amp a couple of days later though, and he even matched Exports R Us's price to boot. Look at the sites hits. He has got to be doing some MAJOR business. Relax, you'll be treated good.

http://community.webtv.net/thumper485/THUMPER485SQTH

33. Re: Splash problem with HR-2510

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Potc@webtv.net
Message-ID: <23679-3845F972-62@storefull-157.iap.bryant.webtv.net>
Source record: 13482

Just get on the same channel hes on and key up when he unkeys.thus disableing his recive.

34. Re: Ranger-2950 question.

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: Potc@webtv.net
Message-ID: <23679-3845F608-61@storefull-157.iap.bryant.webtv.net>
Source record: 13483

Hello group,
Long time lurker here and I feel the need to respond to this post.I being the proud owner of the cross breed mirage rci 2950 have found this radio to be one of the best radios for the money out there.
I have also experianced most of the small problems you guys post about this radio such as the vairiables in tempeture,over mod ,because of q32 do not ever remove this.the radio itself has more mod than you need without that kind of buthery.the main problem that I have found is the stock power wire that comes with the radio. change this out with thicker wire and youll see a lot of your problems dissapear.
thank you,
843 HOMEGROWN RADIO N,J

35. Re: 8950 tube substitutes

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: The Landshark <lndshark@ix.netcom.com>
Message-ID: <38461702.ACBE8A4@ix.netcom.com>
Source record: 13484

Sean wrote:
>
> The M2057 is a direct drop in for the 8950 and will EASILY outperform it if
> everything is dialed in correctly. They are also WAY more money and even
> harder to find. Sean
>

Nice to hear from ya Sean, Merry Christmas & Happy New year
in advance.....

The Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab

36. Re: Check out 28.621. Amazing skip. Sorry I meant

Newsgroup: rec.radio.cb
Date: 1999-12-01 00:00:00 UTC
From: The Landshark <lndshark@ix.netcom.com>
Message-ID: <384617C4.697199FE@ix.netcom.com>
Source record: 13485

RHOOLIGAN2 wrote:
>
> qrm2000@aol.com:
> <<As another responder requested, please don't transmit above 28.0 unless you
> are licensed >>
>
> Sorry QRM2000, but according to some in this NG, you are acting
> as an "rf policeman". The oppressed users of this newsgroup
> wish to be free to transmit in any band, mode, or power output
> they choose. They don't want to be reminded that anything is
> illegal. Those who even mention legalities are being oppresive.
> Judgemental. Overzealous. Unfriendly.

Have fucked Christmas Joe.....

The Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab

37. coaxkid?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: www <w9jcmnoreply@reno.quik.com>
Message-ID: <EMi14.2207$ic7.71692@newsfeed.intelenet.net>
Source record: 13486

Am i wrong or did sunday nite on his web page i say that he would be back on DEC 1st so i put a order in figuring it would be taken care of today.. well to my amazment i log on to his site and WALA we have are date changed to DEC 6th.. whats up with that?

38. Re: Check out 28.621. Amazing skip. Sorry I meant

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: www <w9jcmnoreply@reno.quik.com>
Message-ID: <oKi14.2206$ic7.71974@newsfeed.intelenet.net>
Source record: 13487

you prob wont hit any of them unless you have a PL tone of 88.5mhz
MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:t7n04.435$%N1.18807@typ11.nn.bcandid.com...
> Hey Jason, keep in mind that the 28-29 Megahertz frequencies are the HAM
> BANDS! Unless you have a license to operate there, PLEASE stay away.
>
> MIKE (707)
> Jason Anderson wrote in message <3841FA40.2295B3B4@montero4x4.com>...
> >I stand corrected, 29.620. Thnxs QRM2000. I tried to hit the repeater
about
> >5 min ago but nogo. The conditions are not good right now at this time of
> >the day-cycle.
> >
> >I also just tried #39 (27.395) and was pushing 250 watts with swing on
LSB
> >but nogo. I might need a beam for that one.
> >
> >Anybody want to try 28.000 FM or AM??? I'm pushing plenty but the CB
> >activity is to much around this area.
> >
> >73's and QSL, Jason
> >
> >
>
>

39. Re: help

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: cgo2541273@aol.com5200
Message-ID: <19991201191824.21792.00000033@ng-bj1.aol.com>
Source record: 13488

I ordered from them last night via the online order form. Do you have any idea how long it normally takes them to process orders. Are they normally quick?

40. Sears roadtalker info

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991201193045.11162.00000026@ng-ce1.aol.com>
Source record: 13489

Does the roadtalker mobile/ base unit use the same pll as the mobile road talker and the similar jcpenney rig? Pse email with info...

tnx
Bill

41. FS: Ranger 2950 (new price)

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Shannon <sm@mishey.com>
Message-ID: <idj14.5$DF5.325@news.rdc1.md.home.com>
Source record: 13490

```
Selling Ranger RCI-2950 10 meter mobile tranciever, transmits from 26-32MHz.
Asking $180, or best offer.
```

42. PLL-MB8719???

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991201195155.19403.00000046@ng-fe1.aol.com>
Source record: 13491

CAN SOMONE TELL ME WHO MAKES THIS CHIP??? IT JUST HAS AN "F" ON THE
CASE...THANX
))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

43. Re: FS: Ranger 2950 (new price)

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991201194958.19403.00000045@ng-fe1.aol.com>
Source record: 13492

```
>Asking $180, or best offer.

Thats more like it!
))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|
```

44. Re: COAX LENGTH DOES NOT EFFECT SWR

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3845bf54.93760009@news.iserv.net>
Source record: 13493

Greetings!

Yeah, I know. It's not hard to understand the concept, it's hard to describe it.

To break it down, Conjugate match is much like what you've added.

Using coax, with it's own responses to the antennas non-resonate impedance, can offer a means to oppose the non-resonate antenna to make the system appear resonate.

The hardest part to convince them of this is.

When the antenna is made resonate, before leaving the factory, using a specific length of coax. The antenna *needs* the specific length in order to show any sort of tunable SWR.

It is up to the operator then, to mount the antenna in a way that makes the antenna resonate without having to use a specific length of coax.

It can be done in a variety of ways.

Antenna makers have gone a long way in realizing this. So, they make antennas work in most installations. It's the extremes that get people all riled up.

Some Ham operators don't realize that ground image plays an important role in how the antenna can, or can't, decouple itself from the feedline.

It's funny to sit back and watch. I don't like trolling, but this stuff [coax length] gets some people all worked up.

Thanks for letting me know about "over".

While Dancing with the Mouse on Wed, 01 Dec 1999 01:16:11 GMT, the Modem interrupted with an MNI from "MC 10kW Jesus <qsl27@hotmail.com>", and the MotherBoard buffered this to Video RAM:

:+> Andy, I think this might be a little heavy for some players, and I don't mean that
:+> in a back-handed snide way. It is hard to envision with a VSWR bridge, or antenna
:+> analyser, that there can be capacitive or inductive reactance in an antenna as
:+> both additions to a resonant antenna "look" the same on a VSWR meter. That is to
:+> say, like "a bad match".
:+>
:+> MC
:+>

:+>
:+>
:+> Handy Andy wrote:
:+>
:+> > Greetings!
:+> >
:+> > We are beating a horse to death with this...
:+> >
:+> > Look up Conjugate Matching.
:+> >
:+> > We don't affect SWR of the coax and antenna.
:+> >
:+> > With conjugate matching, we cancel out the antennas jX component with
:+> > the coax supplying it's own jX. At the end that goes to the radio.
:+> >
:+> > The radio sees an efficient loading scheme, that is reactive but
:+> > within the tolerance of low SWR so it's network doesn't react as if it
:+> > were a mis-matched system.
:+> >
:+> > Leaving us with R of the antenna and coax together, with the
:+> > respective +/-jX needed to make the *entire* system measured at the
:+> > point where it goes to the radio, as if it were a resonate system.
:+> >
:+> > But it's not.
:+> >
:+> > Another word to look up, Bifurcate
:+> >
:+> > The same result, but via different means.
:+> >
:+> > No need to shout.
:+> >
:+> > While Dancing with the Mouse on Tue, 30 Nov 1999 19:24:06 GMT, the
:+> > Modem interrupted with an MNI from ""prozac 625"
:+> > <prozac625@bayshorenetwork.com>", and the MotherBoard buffered this to
:+> > Video RAM:
:+> >
:+> > :+> I HAVE NO NEED TO LOOK UP ANYTHING I OWN AN MFJ ANALYZER THAT WORKS PRETTY
:+> > :+> DAMN GOOD FOR WHAT I NEED.
:+> > :+>
:+> > :+>
:+> >
:+> > Regards!
:+> > :+> Andy <+:
:+> >
:+> > ..."Gawrsh darn it!"...
:+> >
:+> > http://www.iserv.net/~codyspc/cbindex.htm
:+>

Regards!
:+> Andy <+:
.
. |!?! |
. ZAP! _| __/
... You know your LINEAR is working when... _| __/
... Fashion jewelry, being worn by people \ _/
... around you, starts arcing! \/
. OUCH
. http://www.iserv.net/~codyspc/cbindex.htm

45. Re: COAX LENGTH DOES NOT EFFECT SWR

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3845bf0d.93688854@news.iserv.net>
Source record: 13494

Greetings!

While Dancing with the Mouse on Wed, 01 Dec 1999 11:52:01 GMT, the
Modem interrupted with an MNI from "nasto@ath.forthnet.gr
(<<<Corssair>>>)", and the MotherBoard buffered this to Video RAM:

:+> 100% correct. The only solution for minimum SWR is matching of
:+> transmition line and aerial. Matcher should be placed between them.
:+> Prozac's mfj-259B suggestion mactches exactly the case for solving
:+> such problems !!!

Is this a plug or what?

A Transmatch...

Regards!
:+> Andy <+:
. .---\\---.
... You know you're freebanding when... | NOTICE |
... You receive a QSL card, and a |________|
... SUMMONS from the FCC! \ \
. `--------`
. http://www.iserv.net/~codyspc/cbindex.htm

46. Pres. George. Can't get export mode.

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Chris <chrisu88@hotmail.com>
Message-ID: <824gh0pep1@newsg3.svr.pol.co.uk>
Source record: 13495

The usual sequence of button presses won't work on this new model. It's stuck on 40 channel FM. Any info on enabling other modes and bands would be appreciated.
Chris

47. Re: Basic SWR questions-- please bear with me

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <3845C7C9.E8A8A071@flash.net>
Source record: 13496

GToyama wrote:
>
> I have a mag-mount with stainless whip. 2 questions:
> 1) does SWR change if antenna is transferred between vehicles?

SWR is affected by the location of the antenna on the vehicle in
relation to other metal, roof top, etc. SWR can change if you are parked
and open a door, or someone is standing nearby. An antenna which appears
flat on one vehicle might be quite high on another. Adjust the antenna
to the vehicle you will most commonly use it on and if you must change
it over, find a location on the second vehicle which shows the lowest
swr without making adjustments. Much easier to just buy a second antenna
and plumb it into the car properly rather than always have a temporary
setup.
>
> 2) for a given vehicle/antenna combo, does SWR change if a different radio is
> used?

If the radio shows 50 +/- ohms impedance as it should, any radio should
interface. You don't need a radio connected to check and adjust SWR.

>
> Thanks,
> Gary

48. Re: coaxkid?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: cgo2541273@aol.com5200
Message-ID: <19991201200918.15503.00000053@ng-fx1.aol.com>
Source record: 13497

Wow I did not see that today. I also put in an order last night figuring on
them being back today. I ordered a linear and a radio. I hope they are back
soon>Am i wrong or did sunday nite on his web page i say that he would be back
>on DEC 1st so i put a order in figuring it would be taken care of today..
>well to my amazment i log on to his site and WALA we have are date changed
>to DEC 6th.. whats up with that?

49. Re: PLL-MB8719???

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf3c61$7a4b6940$6c84c03f@bill_pc>
Source record: 13498

Fujitsu. They have quite a line of PLL stuff;
these consumer/CB chips are "low-end" for them.

Justin <justin535@aol.com> wrote in article
<19991201195155.19403.00000046@ng-fe1.aol.com>...
> CAN SOMONE TELL ME WHO MAKES THIS CHIP??? IT JUST HAS AN "F" ON THE
> CASE...THANX
>))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|
>

50. Re: COAX LENGTH DOES NOT EFFECT SWR

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com>
Message-ID: <3845C860.40D1CF22@hotmail.com>
Source record: 13499

I know several acronyms for MFJ. None of which are flattering..... :->

Handy Andy wrote:

> Greetings!
>
> While Dancing with the Mouse on Wed, 01 Dec 1999 11:52:01 GMT, the
> Modem interrupted with an MNI from "nasto@ath.forthnet.gr
> (<<<Corssair>>>)", and the MotherBoard buffered this to Video RAM:
>
> :+> 100% correct. The only solution for minimum SWR is matching of
> :+> transmition line and aerial. Matcher should be placed between them.
> :+> Prozac's mfj-259B suggestion mactches exactly the case for solving
> :+> such problems !!!
>
> Is this a plug or what?
>
> A Transmatch...
>
> Regards!
> :+> Andy <+:
> . .---\\---.
> ... You know you're freebanding when... | NOTICE |
> ... You receive a QSL card, and a |________|
> ... SUMMONS from the FCC! \ \
> . `--------`
> . http://www.iserv.net/~codyspc/cbindex.htm

51. Re: HELP US!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <825ihu$i32$1@nnrp03.primenet.com>
Source record: 13500

This is about as bad as the stuff that happens on the LEGAL Amateur bands.

Prozak Killah <anonymous@cotse.com> wrote in message
news:199912012242.RAA16857@cotse.com...
>
> Please feel free to email flood this address:
> patrick88@home.com
>
> Also, please feel free to crank call this number:
> 732-275-0350
>
> and also, please feel free to burn this residence down to
> the ground (and all Trans-Am's parked there):
> 6 LEIGHTON CT
> MIDDLETOWN, NJ 07748
>
> We appreciate your help greatly....
>
> --
> www.cotse.com - Anonymous USENET posting made easy!
> Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi
>
>

52. Re: ALL OF YOU ARE IDIOT...!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <825jfi$i5g$1@nnrp03.primenet.com>
Source record: 13501

Time to break out the signature.
<petticrap@aol.com> wrote in message news:823fbkicj1@news.junction.net...
>
>
> HEY.! I thought this site was a serious CB site,I guess most of you
> are welfare poeple..... Pete
>

53. Re: HELP US!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Aaron Childs <scorpion@modempool.com>
Message-ID: <38465400.0@news.modempool.com>
Source record: 13502

Hey Prozac, can I bring the hotdogs to cook over the fire? I'll bring beer, too.
--
The Cyberus Fluoxetine Hydrochloride Scorpionida
scorpion@modempool.com
ICQ: 9619641 (Prozac The Clown)

"It's Better To Have Hope In Your Soul, Than Soap In Your Hole!"
K. Derr

prozac 625 wrote in message ...
then I can use the insurance to but that 3cx15000 I wanted :)

54. Re: Which one are you??? JOKE!!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Aaron Childs <scorpion@modempool.com>
Message-ID: <384654e0.0@news.modempool.com>
Source record: 13503

Ice,
You have a sick, warped sense of humour, and damn do I enjoy it. I laughed so hard at this, I started dry-heaving. Thank you for the laughs!
73's and happy holidays to you and yours!

Aaron
de KB8ZVN
--
The Cyberus Fluoxetine Hydrochloride Scorpionida
scorpion@modempool.com
ICQ: 9619641 (Prozac The Clown)

"It's Better To Have Hope In Your Soul, Than Soap In Your Hole!"
K. Derr

55. Re: HELP US!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <cAt14.6422$IY5.160933@news.rdc1.nj.home.com>
Source record: 13504

Yeah I'll supple the rolls & ice.
"Aaron Childs" <scorpion@modempool.com> wrote in message
news:38465400.0@news.modempool.com...
| Hey Prozac, can I bring the hotdogs to cook over the fire? I'll bring
beer,
| too.
| --
| The Cyberus Fluoxetine Hydrochloride Scorpionida
| scorpion@modempool.com
| ICQ: 9619641 (Prozac The Clown)
|
| "It's Better To Have Hope In Your Soul, Than Soap In Your Hole!"
| K. Derr
|
| prozac 625 wrote in message ...
| then I can use the insurance to but that 3cx15000 I wanted :)
|
|

56. Re: X Force Christmas Specials

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <rIt14.6426$IY5.160935@news.rdc1.nj.home.com>
Source record: 13505

$125.00 Is the sale price of a regulator? What does it do different than Dave's $80.00 one? I know that isn't a $45.00 meter in the front.

"EXPORTSRUS" <exportsrus@aol.com> wrote in message news:19991202025524.16583.00000132@ng-cq1.aol.com...
| The X Force web page has been updated for the Christmas Specials. There is
| also some new pictures of the newest regulators and product line.T-Shirts are
| now available in grey and in black.
|
| ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
| Thanks, Steve
| Exports R Us
| http://members.aol.com/CBs313/Index.html
| ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

57. Re: Linear UHF Amp For FRS!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12b027f081eb93bd9896e8@news.earthlink.net>
Source record: 13506

In article <3845f60b.5910314@news.cc.ucf.edu>, explorer@voyager.org
says...
>On Tue, 30 Nov 1999 16:53:34 -0600, dkdk@dfkdk.ccc (Scott W) wrote:
>
>>I'm looking for a UHF linear that
>>will take the 500milliwat imput.
>
>Why don't you just get an old UHF mobile that does something like 25
>Watts and modify it to operate on the FRS freqs.
>

Does GMRS share some of the same frequencies?

--

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http://meltingpot.fortunecity.com/doveside/592/pupps.jpg
mail to: spoonxx@go.com

58. Re: SKULLCRACKA !

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <826tjq$1b5$1@nnrp1.deja.com>
Source record: 13507

In article <825j12$i41$1@nnrp03.primenet.com>,
"Miles Davis" <MDD327@aol.com> wrote:
> I talked to them two days ago. You should here the project they are
working
> on now!!!

WELL MR MILES DAVIS... DONT KEEP US WAITING TOO LONG IN SUSPENSE!
PLEASE TELL US WHAT THEY ARE WORKING ON.

Sent via Deja.com http://www.deja.com/
Before you buy.

59. Re: FS UNIDEN GRANT XL40CH AM LSB USB EXTRA CHANNELS

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: jshadow33@aol.com
Message-ID: <19991202085300.21379.00000021@ng-cd1.aol.com>
Source record: 13508

how much do you want for the radio?

from jshadow33@aol.com
date:thurs.02 dec.99

60. Re: JO GUNN SUPER AUDIO 5 BEAMS!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: hochburger@aol.commotion
Message-ID: <19991202091022.28019.00000025@ng-fh1.aol.com>
Source record: 13509

>I HAVE A SET OF JO GUNN SUPER AUDIO 5 ELEMENT BEAMS FOR SALE FOR $325

How many beams come in a set? I couldn't resist.

Bo Bo
Bravo Oscar, Bravo Oscar

61. Re: Technical Amp Question

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: qsk694@aol.com
Message-ID: <19991202091454.02120.00000024@ng-cj1.aol.com>
Source record: 13510

Sean, Thank you for your time

>This typically occurs due to overdrive. Most people think that this amp
>will survive with a 10+ watt carrier level being fed into it. They are
>mistaken. I might have one that is in for repair, but not sure. I'll take
>a look and see what i can come up with. Sean
>>
>
>Qsk694 wrote in message <19991201101314.01102.00000282@ng-xa1.aol.com>...
>I need help from the Newsgroup...
>
>I have a LA 900 moblie amp that burned up a choke that is right off the
>input
>pad inside. It is a coiled and molded choke red in color with a white dot
>on
>it.
>Can anyone help me find out the value of this choke, or point me in the
>direction of the amp builder ? This is a nice amp and would love to get it
>working again.
>
> Thanks in advance
>
> Qsk694@aol.com

62. SHADOW'S CB QUSTIONS AND ANSWERS

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: jshadow33@aol.com
Message-ID: <19991202093511.21379.00000023@ng-cd1.aol.com>
Source record: 13511

e-mail me your qustions about your cb problems and i will try to anwser them.
jshadow33@aol.com thank you....

63. FS:Cobra 148GTL/Silver Eagle mic/Roger beep boards

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991202101110.02051.00000044@ng-bg1.aol.com>
Source record: 13512

Have for sale a Cobra 148gtl,currently it has standard tune-up,but will modify to your liking, price depends on what you want or as is for $120...email me if interested @ RadioMods@aol.com

Also have Silver Eagle Power mic..good condition..works great-$50-wired for 5-pin cobra, but i will wire to your liking if i have plug that you need

almost forgot-also i have 2 roger beep boards FS..1 is workman 5-tone roger beep..other is unkown brand with 2 distictive tones...best offer(s)

73's
Justin K. Stahnke (RadioMods99@aol.com)

64. Zacary T repair

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: THEKING316@webtv.net
Message-ID: <13673-38468AB4-6@storefull-213.iap.bryant.webtv.net>
Source record: 13513

con any one tell me the part numbersfor the following components for a Zacary T, the final , the final driver and the spike diode. The radio was being worked on and the above parts were taken out, I would like to see if I can put life back into the Zac TkankYou
Joe

65. Re: New Titan 485

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: kb8dns <kb8dns@portup.com>
Message-ID: <38469274.7A278376@portup.com>
Source record: 13514

Chris wrote:

> Heres a new RS HTX-10 clone. The Titan 485. JCRE also has other Titan 10
> meter radios too. All can be modified with their book.
>
> www.jcre.com/titan.htm

I believe that the Titan is not the same as the HTX-10 or the
4900, the size and the layout of the face is close but the internals are
different. The Titan 485 has the plus / minus 5 kHz button same as the
Sidewinder 400. The HTX and the 4900 can be tuned in smaller increments. Now
the Titan handheld is better and like the Spitfire can be tuned in smaller
increments. As for swapping out the CPU to gain features, that
might be possible but most likely not worth the effort. This "new" series of
radios, the Cherokee, Eagle, Titan, Albrecht, 4900 and others are all made
in Korea with a Sanyo CPU. Not high quality but good bang for the buck.
Given time they should improve, (and are!) and five or ten years down the
road they may be looked at with fond memories like the 2510 and some of the
"good old" Cobras!
73 Rod

66. Re:Coaxkid needs a break...

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: "R.D. Mercer" <Thunder@localbar.com>
Message-ID: <3846965F.81DF7070@localbar.com>
Source record: 13515

www wrote:

> Am i wrong or did sunday nite on his web page i say that he would be back
> on DEC 1st so i put a order in figuring it would be taken care of today..
> well to my amazment i log on to his site and WALA we have are date changed
> to DEC 6th.. whats up with that?

Ha, Your right! It did say Dec 1st....

67. Re: Jake Brake

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: "R.D. Mercer" <Thunder@localbar.com>
Message-ID: <384699D3.422D86C2@localbar.com>
Source record: 13516

Except for the break fluid blunder that I already admitted to, the rest
IS right. I would rather live next to a set of rail road tracks than to have these
jakes blowing off at 3am, believe me - it does happen!

Slick

dillo wrote:

> Maybe you should get it right slick.
> I have been driving professionally for 20 years and when my truck is loaded
> it matters not where I am or the grade of the road or the weather, my Jake
> is on,
> It has nothing to do with the brake fluid since for the last 20 years of
> driving I have done there has never been brake fluid in my trucks. Unless
> you're speaking of a truck made back in the 40's or 50's they normally have
> air brakes.
> The "Jake" brake is used to keep the brake shoes and drums from overheating
> which causes them to lose their friction properties.
>
> Dillo

68. Re: HTX-10 10 Meter radio. Look at this clone, It's looks like a shack model

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: kb8dns <kb8dns@portup.com>
Message-ID: <38469A09.17A55BF1@portup.com>
Source record: 13517

Mike Yetsko wrote:

> Radio Shack did indeed sell a CB called I think the TRC-485 that looks
> EXACTLY like the HTX-10. In fact, promotional literature shows them
> to be almost identical, with the exception that the HTX-10 had a 10M
> frequency on the display, and the TRC-485 had channel 40 frequency
> with a '40' on the side.
>
> Speculation is the TRC-485 was manufactured in 'international' versions,
> by Hyundai I think, for various vendors, in differnet frequency ranges
> and modes,
> including FM for european markets. All that really happened is the
> engineers put the verious 'all together' for a 10M radio, which, by the
> way, is offered by various vendors under various names.
>
> Mike
>
> MIKE (707) <no4n4x4@hotmail.com> wrote in message
> news:9HL_3.42619$YI2.2112744@typ11.nn.bcandid.com...

I found this site, it has some details on the CPU used in these rigs. It
may not be up to date but gives some insight.
73 Rod

http://members.tripod.com/~Malzev/comp/lc72322.htm

69. Re: Jake Brake

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: golden-eagles@juno.com
Message-ID: <38469858.9880590@news.bnis.net>
Source record: 13518

Well if you were involved & bought a new tractor or truck you
would get a owners manual from Jacobs Engine Co. In the manual it
tells you to use it in both moderate & heavy traffic! In fact it tell
you to turn it on when you leave your yard & leave it on at ALL times
to allow it to releave the stress on the brake system. Even many fire
dept. have them & at 3:00 am they use them around my house when
slowing for a curve. I just want to clear up the misconception that
they were only designed to be used on rual mountians. The manufacture
of them puts the information in their manuals to use them at the
places that you are complaining about...

Five Watt Wizard

On Thu, 02 Dec 1999 01:50:51 GMT, MC 10kW Fantastic Bombastic Elastic
Jesus <qsl27@hotmail.com> wrote:

>I dunno 'bout where you live, but where I am many truckers will use their jake
>brake in built up areas - especially when decelerating behind a stopped car at a
>light. They are also known for releasing the air from the brake systems when
>trying to "hurry" people along at crosswalks. I think truckers are quite
>courteous most of the time on the road, but when the weather is crappy a lot of
>'em take bad risks and put 4 wheelers into dangerous positions. Where I live,
>there have been a rash of tipped trailers and flying truck wheels lately.
>
>MC
>
>
>
>dillo wrote:
>
>> Maybe you should get it right slick.
>> I have been driving professionally for 20 years and when my truck is loaded
>> it matters not where I am or the grade of the road or the weather, my Jake
>> is on,
>> It has nothing to do with the brake fluid since for the last 20 years of
>> driving I have done there has never been brake fluid in my trucks. Unless
>> you're speaking of a truck made back in the 40's or 50's they normally have
>> air brakes.
>> The "Jake" brake is used to keep the brake shoes and drums from overheating
>> which causes them to lose their friction properties.
>>
>> Dillo
>> R.D. Mercer wrote in message <3843EF9D.D27F747B@localbar.com>...
>> >
>> >

>> >Kevin Muenzler WB5RUE wrote:
>> >
>> >> What is a "Jake Brake?" Is this the same as an engine break?
>> >>
>> >> Kevin, WB5RUE
>> >> wb5rue@stic.net
>> >
>> > This is what some drivers use when coming into a town on
>> >a flat piece of road to announce the arrival of "Look at me, I FINALLY
>> have my CDL!"
>> > Professional drivers don't do this, they save it for the intended purpose
>> of breaking
>> >on mountain roads where riding the brakes could cook the brake fluid and
>> cause
>> >the loss of the brakes altogether.
>> >
>

70. Re: Jake Brake

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Jim Tonak USCB -9 <uscb_association@worldnet.att.net>
Message-ID: <y6NGOBYa+AiPi2UbvptXcGjVCL9R@4ax.com>
Source record: 13519

On Thu, 02 Dec 1999 01:50:51 GMT, MC 10kW Fantastic Bombastic Elastic
Jesus <qsl27@hotmail.com> wrote:

>I dunno 'bout where you live, but where I am many truckers will use their jake
>brake in built up areas - especially when decelerating behind a stopped car at a
>light.

While it's not considered "courteous" to run your jake in the city, a
good case can be made arguing it's benefits. I have to draw the line
though at running through the truck stop parking lot at 2:00 AM with
the jake on. With the introduction of the "Super 10" transmission,
many drivers developed the habit of using the jake in it's lowest
setting to help in shifting through the button shift gears. In my
opinion, this is only a benefit when upshifting on a climbing grade.

>They are also known for releasing the air from the brake systems when
>trying to "hurry" people along at crosswalks.

This is just an assumption on your part. The driver has no control
over when the _automatic_ air drier blows out moisture from the air
system. That is most likely what you hearing. The only other way to
release air from the system is by popping the brake valves. Doing
this sets the spring brakes on either the trailer, the tractor or
both. This releases all of the air from the brake systems. In order
to move again, the system needs to be recharged with air because the
lack of air pressure causes very powerful springs in the brake drums
to engage the brake shoes against the drums. It's a safety system.
While it takes only a couple moments to recharge, it's a hassle
because you can't move until the springs release. A driver in a hurry
would never do this. Releasing pressure on the brake pedal will cause
an small amount of air to escape the brakes. Hard to say that this is
intentional. Your foot moves on the brake. It takes less pressure on
the pedal to hold the truck at a stop than it does to actually stop
it. Just like your car.

>I think truckers are quite
>courteous most of the time on the road, but when the weather is crappy a lot of
>'em take bad risks and put 4 wheelers into dangerous positions. Where I live,
>there have been a rash of tipped trailers and flying truck wheels lately.

You ought to see the dangerous positions that four wheelers put trucks
in every day from the driver's seat of a big truck. I guarantee you
it would change your attitude about trucks forever. People drive
around them like they are just cars that can stop on a dime.
Sometimes trucks are rolled over due to inexperienced drivers in bad
situations. Often times, it's the result of the truck turning hard to

avoid killing a family who just did something awfully stupid in front of them.

Accidents happen. This entire country lives and dies by the truck. Without them, you have nothing. There's a lot of them out on the roads, each logging approximately 130,000 miles a year. Some more, some less. The average car drives 12,000 to 20,000 miles a year, yet is involved in many more accidents than the average truck is. It's because of professional drivers that this accident rate isn't incredibly higher. Give 'em a brake. They are out there laying their life on the line everyday so that you can have everything that you have. All for about $30,000 a year, before expenses.

If you touched it, a trucker brought it...

Jim

Jim Tonak
USCB-9
http://home.att.net/~uscb_association

71. Re: Want To Buy.....2000 Watt Tube Base Amplifier

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: oneqck76ta@aol.com
Message-ID: <19991202121321.06570.00000016@ng-fr1.aol.com>
Source record: 13520

Where in Minnnesota? I am from there also. Is that a mobile or base amp you have? I am looking for a good base amp.

Kevin
oneqck76ta@aol.com

=)
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

72. Re: Power mics comparison

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: oneqck76ta@aol.com
Message-ID: <19991202121916.06570.00000018@ng-fr1.aol.com>
Source record: 13521

I have 3 Grant XL's and 2 of them have been tuned to work with Astatic 575-M6 mics and sound just awsome and the other one has the stock mic but had the modulation cranked up and sounds just like a stock grant XL with a power mic. The Grant/148 stock mics sound way better than any stock mic ever made. Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

73. Re: ARE XFORCE AMPS COPS OF DAVEMADES?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <826bk1$nu8$1@nntp2.atl.mindspring.net>
Source record: 13522

Aint that the truth!
"Sean" <bigfoot1@megsinet.net> wrote in message
news:B2p14.371$Ca.36837@news.corecomm.net...
> Glad to hear from ya. I'm sure that Abe would be overjoyed to hear that
> others are copying his work nowadays, but i can't agree by any means that
> those amps are copies. Sure, the transformers may look similar, but
that's
> where it ends. The performance and power outputs verify that. Sean
> >
>
> phil wrote in message ...
> In article <GwT04.306$SD5.34190@news.corecomm.net>, Sean
> <bigfoot1@megsinet.net> writes
> >HAHAHAHAHAHAHA..... AAAAA HAHAHAHAHAHA.... Sean
> <snip>
> >They are a copy from Abe Brewer to be correct, since that is where
Davemade
> >was
> >copied from if the truth be known.
> Hi Sean,
>
> I'm sure Abe is smiling that his Varmints turned into a Davemade and
> Xforce.
>
> Abe had a stroke a while back and is still suffering poor health.
>
> Phil / UK
>
>

74. Re: What is Range of 4W Handheld CB?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Konrad Freeman <Public_Library_Terminal#3@merck.com>
Message-ID: <3846B30F.1CAF9181@merck.com>
Source record: 13523

A typical maximum useful range for 4W handheld CB is between 1 to 5 miles
depending on many factors (weather, transmission frequency, open space vs
crowded buildings, length of antenna etc.).

Frog@mageos.com wrote:

> I recently picked up a 4W GE handheld CB on sale for possible emergency
> communications use. I have no previous experience with this particular form
> of radio communications, though have extensively used other systems and
> frequencies.
>
> I see a radio seller's page that gives the unit a range of "100 feet to 100
> yards +" which seems incredibly short for 4 watts, even with a short
> handheld antenna. I mean, why bother? I can _yell_ better than that.
>
> Is that range estimate in error? What is a _typical_ maximum useful range
> for a 4W handheld CB? I don't have anyone to test this out with, so I'm
> relying on the accumulated experience of users here.
>
> Thanks for any help.

The contents of this message express only the sender's opinion.
This message does not necessarily reflect the policy or views of
my employer, Merck & Co., Inc. All responsibility for the statements
made in this Usenet posting resides solely and completely with the
sender.

75. Re: HELP US!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <Cqy14.6465$lY5.164497@news.rdc1.nj.home.com>
Source record: 13524

I bet the person whom did this thought he will impress everyone on the NG is
seems like your hiding your head in shame now??
Thanks for the support guys even if it wasn't to support me directly.

"-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
news:824v8q$rj8$2@nntp4.atl.mindspring.net...
| Been going on in this group for years.
| "PB010" <ball-sack@coolmail.com> wrote in message
| news:s4bngupkcv695@corp.supernews.com...
| > Some folks in this group really need to get at least HALF of a damn
life.
| > Here's one of 'em. I don't think I'll ever understand...ever.
| >
| > PB010
| >
| >
| > Prozak Killah <anonymous@cotse.com> wrote in message
| > news:199912012242.RAA16857@cotse.com...
| > >
| > > Please feel free to email flood this address:
| > > patrick88@home.com
| > >
| > > Also, please feel free to crank call this number:
| > > 732-275-0350
| > >
| > > and also, please feel free to burn this residence down to
| > > the ground (and all Trans-Am's parked there):
| > > 6 LEIGHTON CT
| > > MIDDLETOWN, NJ 07748
| > >
| > > We appreciate your help greatly....
| > >
| > > --
| > > www.cotse.com - Anonymous USENET posting made easy!
| > > Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi
| > >
| > >
| >
| >
|
|

76. Re: ARE XFORCE AMPS COPS OF DAVEMADES?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-0212991216040001@128.158.105.209>
Source record: 13525

Hi YA SEAN,

missed you this year . . .

Hope all is well

Brass

77. Re: Memphis results

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-0212991229190001@128.158.105.209>
Source record: 13526

In article <8HT04.328$SD5.34886@news.corecomm.net>, "Sean"
<bigfoot1@megsinet.net> wrote:

> At what voltage, Brass ??? Sean
> >
>
>
>
> I saw 725 Bird out of a two pill
>
> more later
>
> Brass
>
> P.S.
>
> after 23 years

18.9

85 amp alt feeding a 12 and a 6 volter
withe 8 gauge speaker wires to supply the juice

very impressive

Brass

P.S.
hang around will you?

78. Re: Memphis results

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-0212991230170001@128.158.105.209>
Source record: 13527

In article <TiY04.1$ju2.397@news2.voicenet.com>, "PowerStation"
<8675309@aol.com> wrote:
X Force

79. Re: Memphis results

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-0212991231010001@128.158.105.209>
Source record: 13528

In article <29635-38449BCE-38@storefull-152.iap.bryant.webtv.net>,
RACINGPARTS@webtv.net (HI PO) wrote:

> who won A/C SKY, forget the d/c stuff A/C is where the big WATTS are...

54 Florida SKY

151 I alt

80. Re: Linear UHF Amp For FRS!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <19991202133107.16355.00000162@ngol01.aol.com>
Source record: 13529

The only UHF amp for FRS that I`ve seen is manufactured by RMS International.Output power is rated at 3 to 7 watt at 430-460 mhz. Has receive preamp also.

http://web.tin.it/rms_international

Randy

81. Re: HELP US!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Aaron Childs <scorpion@modempool.com>
Message-ID: <3846c441.0@news.modempool.com>
Source record: 13530

Miles,
Sadly, if it wasn't so damn true, I might be offended by that statement.
But you're so right on that it's sad (not that you're right but that it's
true, mind ya). I haven't fired up any of my ham gear in the past 3 years
becase of bozos like those racist assholes "B.A.R.F." and the dumbasses that
unlawfuly jam them. Hell, up here we've got some deranged old coot that
holds nets on a local repeater 24-7.. problem is, nobody else is part of his
imaginary net. It's sad. Really really sad.
The art (and at one time it was an art.) of amater radio is dying, and
thanks to the likes of those down on 80m/75m, it won't be long before
Motorola comes along with a impressive amount of $$$, and buys up the bands
from us....11 meter too.
73's
Aaron
de KB8ZVN
--
The Cyberus Fluoxetine Hydrochloride Scorpionida
scorpion@modempool.com
ICQ: 9619641 (Prozac The Clown)

"It's Better To Have Hope In Your Soul, Than Soap In Your Hole!"
K. Derr

Miles Davis ...
This is about as bad as the stuff that happens on the LEGAL Amateur bands.

82. Re: Linear UHF Amp For FRS!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12b07f369faa133e9896e9@news.earthlink.net>
Source record: 13531

In article <19991202133107.16355.00000162@ngol01.aol.com>, lzboyz@aol.com says...
>The only UHF amp for FRS that I`ve seen is manufactured by RMS
>International.Output power is rated at 3 to 7 watt at 430-460 mhz. Has receive
>preamp also.
>
>http://web.tin.it/rms_international

Cool! Thanks!

--

```
$$$``$$$$$$$$$$$$``$$$$$
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$$$$. `$' \' \$` $$$$$$$
$$$$$. !\ i i .$$$$$$$$
$$$$$$ `--`--.$$$$$$$$$
$$$$$$L `$$$$$^^$$
$$$$$$$. .' ""~ $$$
$$$$$$$$. ; .e$$$$$
$$$$$$$$ `.$$$$$$$$$$
$$$$$$$ .$$$$$$$$$$$
$$$$$$ $$$$$$$by$TL$
```

http://meltingpot.fortunecity.com/doveside/592/pupps.jpg
mail to: spoonxx@go.com

83. Re: help

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991202150318.29624.00000126@ng-fe1.aol.com>
Source record: 13532

pretty quick!
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

84. Re: Increasing performance

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <826jfa$ar1$1@bgtnsc03.worldnet.att.net>
Source record: 13533

make sure your antenna is a high performance type , wilson , k40, firestick, ectra, a good flat match , and put one of those inexoensive cobra power mics on it , 73's
<dongilbert@my-deja.com> wrote in message news:82681dgbr1@nnrp1.deja.com...
> Hi there. I am new to this group so forgive my ignorance on some of
> these subjects. I have a c.b. in my daily driver, (89 f-150 truck) it
> is a Uniden weather max I believe. I drive about 60 miles every day on
> the highway. Is there a way to boost the transmitt and receive
> capabilities of this radio by doing something internally to it? I am
> not wanting to talk 100 miles away to someone else just boost the
> performance slightly.
>
> And I know all of you are going to laugh at me on this one but the
> antenna I use is the cellular look alike on the window. I know this is
> not optimal for performance but do not want to mount a huge antenna to
> my truck. The other thing is that I plan on intalling a bedcover and
> this cuts down mounting options extensively.
>
> Right now I only have line of sight capabilities, meaning I can usually
> talk to truckers if I can see them. Any suggestions on improving this
> would be greatly appreciated!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

85. FS:Cobra 148GTL & Silver Eagle mic/r.beep boards

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991202154553.29616.00000165@ng-fe1.aol.com>
Source record: 13534

Have for sale 1 cobra 148GTL in good condition,works great, has been tuned-up,will sell for $120 as is, or will modify to your liking.Also have a Silver Eagle Desk mic, good condition,works great,it's currently wired for a 5-pin cobra/uniden, but will wire to your liking if i have plug you need.

ps-almost forgot, i also have to r.beep boards FS...one is a workman brand 5-tone r.beep,and the other is k&b 2-tone,both not botched up,work fine,look fine...best offer(s)

73's
Justin K. Stahnke (RadioMods99@aol.com)

86. Re: Attention All top notch tech's

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <3846dcd3.19717446@netnews.worldnet.att.net>
Source record: 13535

On Wed, 01 Dec 1999 22:40:03 GMT, wildcatradios@worldnet.att.net
(wildcat (R-T Electronic's)) wrote:

>i have a customers president George radio here and someone locked in a
>programing code , and now he don;t know what it is to unlock it again,
>does anybody no of a way to dump the memory to clear the lock
>code?just about everything has been tried , but no luck
>come on guys let's see who is the smartest?
>thanks in advance.

the contest is over my friends
the winner of the mystery proplem
goes to MR. TOLLFREE
but thanks for all the responces i recevied
you all where a big help.

thanks again and MERRY CHRISTMAS ALL

87. Re: What Frequencie?????

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3846CF09.3DA6@imt.net>
Source record: 13536

dillo wrote:
> For now we are both very pleased.
> The purpose for the original post was because we have noticed during our
> last 3 contacts that as the sun goes down here in PA I don't put out or
> receive near as much skip traffic. When the sun is up the skip is
> occasionally unbearable.

Skip is the only thing letting you talk,your 100 watts and his
3-400(when he gets it)won't do the job on this band,your at the mercy of
the ionosphere.
An 11 meter system to do what you want would cost so much and attract
so much unwanted attention that the idea is foolish.
Reliability can only come with lower freqs....MHZs lower.

88. Re: Increasing performance

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3846D11C.7431@imt.net>
Source record: 13537

It will have to be done at the antenna to make a noticeable improvement,trucks are all I drive but lets face it,there is no such thing as a good-lookin pickup....drill a hole in the rear bumper and install a full size 1/4 wave whip.

89. xforce sale

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: exportsrus <anonymous@cotse.com>
Message-ID: <199912022107.QAA24924@cotse.com>
Source record: 13538

all amps on sale

--
www.cotse.com - Anonymous USENET posting made easy!
Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi

90. Re: Increasing performance

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3846D163.136D@imt.net>
Source record: 13539

Sasquatch wrote:
>
> make sure your antenna is a high performance type , wilson , k40, firestick,
> ectra, a good flat match , and put one of those inexoensive cobra power mics

Explain how a power-mike would help???

91. FS: Amp Mic's/List

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Jim/kb2tlb <j.dow-kb2tlb@worldnet.att.net>
Message-ID: <826o7m$r0h$1@bgtnsc03.worldnet.att.net>
Source record: 13540

Hi all:
For those of you who are interested, I have complied a List of
Microphones I have For Sale. Pwr Mic's for Cobra/Uniden, Realistic, and
I have one (1) wired for the Midland radio. Following is the Page:
http://home.att.net/~j.dow-kb2tlb/index.htm/micph.txt
for CB Photofax, over forty Volume's listed, with Makes and Models of each
Volume, please visit the following page:
http://home.att.net/~j.dow-kb2tlb/home.html/phfact6.htm

tnx,
jim/kb2tlb
nj

end

92. question about HyGain I 40ch

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf3d0d$27fa2f80$6c84c03f@bill_pc>
Source record: 13541

Folks -

Does anyone out here know PLL details about a basic
HyGain I AM rig, model #2701? The rig is 40ch unit,
gonna be a Cybernet chassis.

Since it's 40ch, it's gotta be synthesized (I know it's
a PLL02A chip). Does any RKI know if this is a 3 xtal
(w/mixer offset osc.) or a newer 2-xtal job?

One clue would be if the 2701' PCB# is PTBM03nAOX,
where n=3,6,9 (mabye even 1). These guys have the
3rd xtal for mixer offset. If it's a PTBM04mAOX
where m=6 or 8 then it's gonna be a newer 2-xtal
architecture not suited for my needs. ;-)

Thanks!
-Bill

93. Re: xforce sale

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <826p8t$c8f$1@nntp8.atl.mindspring.net>
Source record: 13542

Okay.. there are some people against EXPORTRUS... Im not siding with anyone on this one... but for the idiots who think some of us believe that their anonymous postings were from the author in whom they are trying to act.... Here is some of the header info from a message from the real EXPORTRUS:

X-Admin: news@aol.com
Date: 02 Dec 1999 07:55:24 GMT
Organization: AOL http://www.aol.com
Message-ID: <19991202025524.16583.00000132@ng-cq1.aol.com>

Here it is from your lame ass anonymous bullshit...:

Message-ID: <199912022107.QAA24924@cotse.com>

See the difference..... Oh well.. keep trying, its funny I suppose..

Hank

exportsrus wrote in message <199912022107.QAA24924@cotse.com>...
:
:all amps on sale
:
:--
:www.cotse.com - Anonymous USENET posting made easy!
:Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi
:
:

94. WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: EX_Foxie_user <anonymous@cotse.com>
Message-ID: <199912022208.RAA25175@cotse.com>
Source record: 13543

Just wanted to warn anyone about to buy a foxie box, Beware
They are not what they claim they are, none of the ones I
puchased will do what I was told they would do!

--
www.cotse.com - Anonymous USENET posting made easy!
Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi

95. Davemade Transformer

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <826pr4ahm1@nntp8.atl.mindspring.net>
Source record: 13544

Okay...

In short... A M400 with MANY saturated torodials on the output transformer..... Question... I believe this is the material 63 or 67 (u=40) torodial from Amidon, but am not sure.... Does anyone happen to know for sure....?

Tollfree, dude if you know, please email me.... Later.

Hank
jeffherrings@hotmail.com

96. 40 ch 858 washington channelswitch schematic

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Adrian <adshar@q-net.net.au>
Message-ID: <944173347.240949@hearts.q-net.net.au>
Source record: 13545

Could anyone help please the flex pcb burnt out in a unit I bought need to know led/pll cable connections to the ch switch pins. Anyhelp greatly app.

regards Adrian

97. qsls rxed (dx on 11 meters band)

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: 30IR976 Valentin <radiotito@yahoo.com>
Message-ID: <3846F396.B8CE4C45@yahoo.com>
Source record: 13546

I have rxed these new divisions in box:

41RC/AC 41RB101(New Zealand)-->Until now this is my long-distance-qso.

80/30AT414(Bolivia)
120BIG/DX(Antigua and Barbuda)
316TRC/DX(Uzbekistan)

These qsls are now on http://www.geocities.com/titoradio

--
73 de Valentin 30IR976 (116 DXCC)

web 30IR976: http://www.geocities.com/titoradio

web personal: http://get.to/zamora

98. Eagle Apache 240

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <4953-3846F2E3-112@storefull-218.iap.bryant.webtv.net>
Source record: 13547

Does anyone have the channel modifications for this small radio? I need a little radio thats FM and frequency compatable with the Sidewinder 400. Thanks.

99. Re: Re:Coaxkid needs a break...

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <2GC14.2392$ic7.81284@newsfeed.intelenet.net>
Source record: 13548

Thats pretty crummy business practices.
R.D. Mercer <Thunder@localbar.com> wrote in message
news:3846965F.81DF7070@localbar.com...
>
>
> www wrote:
>
> > Am i wrong or did sunday nite on his web page i say that he would be
back
> > on DEC 1st so i put a order in figuring it would be taken care of
today..
> > well to my amazment i log on to his site and WALA we have are date
changed
> > to DEC 6th.. whats up with that?
>
> Ha, Your right! It did say Dec 1st....
>

100. Browninig CB web pages

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: crazybobdj@aol.com
Message-ID: <19991202174903.05449.00000176@ng-xa1.aol.com>
Source record: 13549

The first thing I did was bookmark it! Fantastic site! I had the pleasure of doing business with 2 factory authorized Browning dealers in the '70 's, in South Jersey. Karl Stein of Egg Harbor, NJ, and Bill Clarke of merchantville. My everyday radio is a modified Mk.1. The transmitter has a 6L6 inplace of the 6BQ5, and a 2E26 in place of the 5763. The receiver has the 31.1 and 31.7 mhz. xtals along with the 40 channel dial. The cosmetic appearance is a 5+, but she walks 'n talks! This is the way the radio was when I bought it 15 years ago. You ain't got a thing, if you ain't got that PING! 73, Crazy Bob KGM-4216 EC-3071 KF2IB.
>http://community-1.webtv.net/BrowningLabsInc/BROWNING/ .
>> >
>> > 73
>> > Dave M.

101. Self ground-planing antenna question

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Johnny B <nysteak@my-deja.com>
Message-ID: <825g80$v9t$1@nnrp1.deja.com>
Source record: 13550

I recently bought an antenna that is supposed to create its own ground plane. It's a fiberglass antenna, but has a round plastic piece attached near the bottom, and the cable screws into it. There are no wires going from that piece to the wire wrapped around the antenna. How does this antenna work? It does work pretty well.

Thanks,
John

Sent via Deja.com http://www.deja.com/
Before you buy.

102. Re: how to stop interference

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <3845CA98.85FA92C2@flash.net>
Source record: 13551

You didn't say if it was a hard wired phone or cordless. For starters, use a radio that is legal and if it continues to be a problem, then the monkey is on her back, not yours.

Snowman787 wrote:
>
> hello i am running a connex 3300 that swings 30watts all the swing
> interferes with my neighbors phone and i would like to know a way to
> stop it because i am tired of hearing her mouth

103. Re: GIMME A SHOUT !!!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com>
Message-ID: <3845CA13.5F42ED6F@hotmail.com>
Source record: 13552

I can hear you even when there ain't no DX conditions!

MC

"MIKE (707)" wrote:

> Tired of the STUPID echo-mics? So am I !!! Give a call to the 'AMERICAN
> EAGLE 352' on 27.395 LSB for a great DX contact! If I hear you, I will
> DEFINATELY QSL. 73's from EXTREME Upstate New York.

104. Re: Whats wrong with this picture?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <3845CBD0.CA586A5D@flash.net>
Source record: 13553

Turning the squelch up has nothing to do with the range of your transmitted signal. With dual antennas at the corners of the cab, the signal is most potent from side to side, not front to back. Try adjusting the length somewhat for a lower swr if possible or use a single antenna, mounted in a more central location.

iskee@slopes.mtn wrote:
>
> Hi all
> I'm a newbie to cb's. I installed a Uniden 538w and dual Midland
> (cophased)48" antenna's on my Ford p\u. I mounted the antenna's on the
> front of the bed rails right behind the cab. The swr is right around
> 1.5. Problem is that I have to have the squelch turned almost
> completly up thus I don't get any distance out of it. Is this due to
> where the antenna's are located? Or am I missing something here.
> Any help would be greatly appreciated.

105. Re: Jake Brake

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com>
Message-ID: <3845D04F.7B64F959@hotmail.com>
Source record: 13554

I dunno 'bout where you live, but where I am many truckers will use their jake brake in built up areas - especially when decelerating behind a stopped car at a light. They are also known for releasing the air from the brake systems when trying to "hurry" people along at crosswalks. I think truckers are quite courteous most of the time on the road, but when the weather is crappy a lot of 'em take bad risks and put 4 wheelers into dangerous positions. Where I live, there have been a rash of tipped trailers and flying truck wheels lately.

MC

dillo wrote:

> Maybe you should get it right slick.
> I have been driving professionally for 20 years and when my truck is loaded
> it matters not where I am or the grade of the road or the weather, my Jake
> is on,
> It has nothing to do with the brake fluid since for the last 20 years of
> driving I have done there has never been brake fluid in my trucks. Unless
> you're speaking of a truck made back in the 40's or 50's they normally have
> air brakes.
> The "Jake" brake is used to keep the brake shoes and drums from overheating
> which causes them to lose their friction properties.
>
> Dillo
> R.D. Mercer wrote in message <3843EF9D.D27F747B@localbar.com>...
> >
> >
> >Kevin Muenzler WB5RUE wrote:
> >
> >> What is a "Jake Brake?" Is this the same as an engine break?
> >>
> >> Kevin, WB5RUE
> >> wb5rue@stic.net
> >
> > This is what some drivers use when coming into a town on
> >a flat piece of road to announce the arrival of "Look at me, I FINALLY
> have my CDL!"
> > Professional drivers don't do this, they save it for the intended purpose
> of breaking
> >on mountain roads where riding the brakes could cook the brake fluid and
> cause
> >the loss of the brakes altogether.
> >

106. Re: CB Transmit Crystals

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: jayedie11@aol.com
Message-ID: <19991201204832.13876.00000059@ng-co1.aol.com>
Source record: 13555

JUST BECAUSE THE CRYSTAL IS MARKED 27.2550 DOESNT MEAN THE OUTPUT FREQ IS THE SAME

107. Re: AMP FOR SALE

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: A really big show <skipp@pilot.ucdavis.edu>
Message-ID: <824jhn$mi2$4@mark.ucdavis.edu>
Source record: 13556

No, real amps have tubes with handles...
skipp

: Miles Davis <MDD327@aol.com> wrote:
: No.............Thats a driver.

: Sean <bigfoot1@megsinet.net> wrote in message
:> Now THAT'S an amp !!! Sean

:> I have a ALPHA 374 that I am not using..This amp uses 3 8874 tubes..2000
:> watts
:> the mad hatter10

108. Re: COAX LENGTH DOES NOT EFFECT SWR

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3845cc3f.478337@news.gate.net>
Source record: 13557

On Wed, 01 Dec 1999 23:37:52 GMT, CodysPC@Iserve.Net (Handy Andy) wrote:

*Greetings!
*
*What bull shit? You're agreeing here!
*
*Care to re-read what you're talking about.
****

I know what I am talking about. DO YOU?????????????

****
*You've answered the question, the same way I did!
*
*Wake up!
* ************************

Andy: The feedline plays no part in matching the transmitter to the antenna.
Until you can understand that then there is little I can do to explain more.

regards
james

****
*While Dancing with the Mouse on Wed, 01 Dec 1999 02:19:51 GMT, the
*Modem interrupted with an MNI from "jdaggett@gate.net", and the
*MotherBoard buffered this to Video RAM:
*
*:+> On Tue, 30 Nov 1999 21:21:43 GMT, CodysPC@Iserve.Net (Handy Andy) wrote:
*:+>
*:+> *Greetings!
*:+> *
*:+> *We are beating a horse to death with this...
*:+> *
*:+> *Look up Conjugate Matching.
*:+> *
*:+> *We don't affect SWR of the coax and antenna.
*:+> *
*:+> *With conjugate matching, we cancel out the antennas jX component with
*:+> *the coax supplying it's own jX. At the end that goes to the radio.
*:+> ***
*:+>
*:+> Bull shit. Thats the biggest load of bull I have ever heard. If the
antenna's
*:+> impedance is 36 + j450, it will always remain that with any length of coax
*:+> between it and the transmitter. The SWR at the antenna fed with 50 OHm

*:+> characteristic impedance coax will never be 1:1 unless some form of
matching
*:+> circuit is inserted. The only way to cancel out the reactance of an antenna
is
*:+> with a matching network suck as a "L-Network". Besides if you doe a
conjugate
*:+> match you need a circuit that will present 36 -j450 Ohms. One method of
tuning
*:+> the antenna is with coax lengths called stubs. That is, one end connects at
the
*:+> feed point the other end is left in space. These are pieces of coax that
are in
*:+> shunt with the feedline. Short pieces of coax can act as an inductance or a
*:+> capacitance. This can alter the impedance presented to the feed line.
*:+>
*:+>
*:+> **
*:+> *The radio sees an efficient loading scheme, that is reactive but
*:+> *within the tolerance of low SWR so it's network doesn't react as if it
*:+> *were a mis-matched system.
*:+> *
*:+> *Leaving us with R of the antenna and coax together, with the
*:+> *respective +/-jX needed to make the *entire* system measured at the
*:+> *point where it goes to the radio, as if it were a resonate system.
*:+> *
*:+> *But it's not.
*:+> *
*:+> *Another word to look up, Bifurcate
*:+> **
*:+>
*:+> in other words one day try and understand transmission line theory and
practice.
*:+>
*:+>
*:+>
*:+> regards
*:+> james
*:+>
*:+>
*:+> **
*:+> *The same result, but via different means.
*:+> *
*:+> *No need to shout.
*:+> *
*:+> *While Dancing with the Mouse on Tue, 30 Nov 1999 19:24:06 GMT, the
*:+> *Modem interrupted with an MNI from ""prozac 625"
*:+> *<prozac625@bayshorenetwork.com>", and the MotherBoard buffered this to
*:+> *Video RAM:
*:+> *
*:+> *:+> I HAVE NO NEED TO LOOK UP ANYTHING I OWN AN MFJ ANALYZER THAT WORKS

PRETTY
*:+> *:+> DAMN GOOD FOR WHAT I NEED.
*:+> *:+>
*:+> *:+>
*:+> *
*:+> *Regards!
*:+> *:+> Andy <+:
*:+> *
*:+> *..."Gawrsh darn it!"...
*:+> *
*:+> *http://www.iserv.net/~codyspc/cbindex.htm
*:+>
*
*Regards!
*:+> Andy <+:
*
*..."Gawrsh darn it!"...
*
*http://www.iserv.net/~codyspc/cbindex.htm

109. Re: Splash problem with HR-2510

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3848ce89.1064185@news.gate.net>
Source record: 13558

On 01 Dec 1999 06:43:46 GMT, radiomods99@aol.com (Justin K. Stahnke) wrote:

*>*I need help!!! I have a guy about 1 block away from my house who has a
*>*CB and is running about 500 watts on AM. My poor 2510 can hear this
*>*prick from 26.000 - 28.000 when he is on the air...Is there anything I
*>*can due to cut down the splash? Will it kill my radio's sensitivity for
*>*shooting skip? (That is pretty much ALL I do on the radio) Someone
*>*mentioned the chipswitch? Would this help?
*>**********
*
*Just be glad your not running a 2950 in that base ::smiles::
*
*73's
* Justin K. Stahnke (RadioMods99@aol.com)
****

I have a 2510 that a neighbor 7 houses down that destroyed it. Switched over to my Drake R4B and could barely here him. He was on Channel 3 and I was on Channel 17.

Most CB rigs that use bipolar transistors in the RF amp stage are very susceptable to overload.

regards
james

110. Re: COAX LENGTH DOES NOT EFFECT SWR

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3846cd31.720030@news.gate.net>
Source record: 13559

On Wed, 1 Dec 1999 01:51:41 -0600, "Sean" <bigfoot1@megsinet.net> wrote:

*Your statement here sums up as " if there is a perfect transfer of energy
*from transmitter to coax to antenna (flat match), run as long as necessary."
*
*Have i wandered into the same discussion again ??? Sean
*>
****

I think the same old channel, different time.

regards
james

****
*jdaggett@gate.net wrote in message <38468116.6905643@news.gate.net>...
*
*If the antenna presents the same impedance as the transmission line and the
*output of the radio then run as long as necessary.
*
*regards
*james
*
*
*

111. Re: COAX LENGTH DOES NOT EFFECT SWR

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3847cd84.803173@news.gate.net>
Source record: 13560

On Tue, 30 Nov 1999 14:03:10 -0500, Bob <Bob@bob.com> wrote:

*Look at the original thread - if it has expired go to http://www.deja.com/ and
*look it up. There was a huge argument on coax length - do everyone
*a favor - don't beat a dead horse - everyone here has their mind made up,
*right or wrong.
*
*Bob.
****

Bob:

I think you may very well be right on this point.

regards
james

****
*
*
*prozac 625 wrote:
*
*> Are you suggesting you can tell me different?
*> I left out a shit load of details but if you wish to get into it tell me
*> where you would like to start.
*>
*> "Handy Andy" <CodysPC@Iserve.Net> wrote in message
*> news:384419f2.180971811@news.iserv.net...
*> | Greetings!
*> |
*> | Beware! The Ides of SWR is here!
*> |
*> | While Dancing with the Mouse on Tue, 30 Nov 1999 17:57:51 GMT, the
*> | Modem interrupted with an MNI from ""prozac 625"
*> | <prozac625@bayshorenetwork.com>", and the MotherBoard buffered this to
*> | Video RAM:
*> |
*> | :+> If you really like to know Coax length doesn't Effect the SWR but if
*> you
*> | :+> would like to Get a true SWR reading you will want start using proper
*> wave
*> | :+> lengths. Once you Tune you shit you can replace the coax with the
*> shortest
*> | :+> piece possible to complete the job 10-4?
*> | :+>
*> | :+>

```
*> | :+>
*> |
*> | . |
*> | Regards! |
*> | .:+> Andy <+: | .--------.
*> | ... You know your antenna is too long when... |/ \____.
*> | ... The local airport prohibits you from |] ,-. .-. `|
*> | ... ever being within a mile radius of [==( )======( )--'
*> | ... them unless you have a Clearance Marker Light on the top of the
*> antenna!
*> | .
*> | . http://www.iserv.net/~codyspc/cbindex.htm
```

112. Re: PLL-MB8719???

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com>
Message-ID: <3845D2A1.CE17B6DC@hotmail.com>
Source record: 13561

When you find out - let me know.....

Justin wrote:

> CAN SOMONE TELL ME WHO MAKES THIS CHIP??? IT JUST HAS AN "F" ON THE
> CASE...THANX
>))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|

113. Re: PLEASE!!! NOT AGAIN!!!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3849d108.1703537@news.gate.net>
Source record: 13562

On Wed, 01 Dec 1999 09:08:24 -0500, Bob <Bob@bob.com> wrote:

*Your wasting your time....I went through this with these guys weeks
*ago, trying to explain this concept to them.......just be happy you know
*and understand it. If you continue to try to reason - you will be reminded
*that the facts aren't important, it's just a hobby.
*
*Bob.
****

Yep and this is a repeat of over a year ago.
Generally I am less graphic about my posts.

regards
james

****

*>
*> Bull shit. Thats the biggest load of bull I have ever heard. If the antenna's
*> impedance is 36 + j450, it will always remain that with any length of coax

114. Re: 5 pin DIN HELP

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com>
Message-ID: <3845D5D5.C5E9A6E4@hotmail.com>
Source record: 13563

Every 5 pin RS microphone ever made....

Pin
1 shield of mic audio line (ground)
2 grounds out mic audio input when in Rx (blue)
3 PTT line. This is switched to ground (pin1) when key pressed(red)
4 mic audio line. inside shield (wht)
5 receive enable line. this switched to ground when key released (blk)

Not all RS radios make use of all 5 pins - but most do. All the microphones are the same.

Be sure to check out my Realistic Pre-Amp Mic Modifications I posted a week or so ago on this group.

MC

Chris wrote:

> I just bougt an RS noise canceling mic. I went to go rewire it for a 4
> pin uniden and saw that the 5 pin DIN has a red wire connected to pin 2.
> I've never seen pin 2 connected for RS mics before. Does anyone know the
> proper way to rewire this mic for the 4 pin? Thanks.
>
> http://community.webtv.net/thumper485/THUMPER485SQTH

115. Good radio shop in Bay Area/South Bay?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: rjchen@leland.Stanford.EDU
Message-ID: <824kvdsvd1@nntp.Stanford.EDU>
Source record: 13564

As long as everyone else is asking, are there any shops (hopefully decent)
deaing in CB and amateur radio in the Bay Area and South Bay (California)?

Thanks,
-RC

116. Re: ALL OF YOU ARE IDIOT...!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991201213809.18667.00000089@ng-bk1.aol.com>
Source record: 13565

>
> HEY.! I thought this site was a serious CB site,I guess most of you
> are welfare poeple..... Pete
>
>

Uh oh! What phase of the moon are we in? Full again?

QRM

117. Re: Whats wrong with this picture?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991201220416.18667.00000104@ng-bk1.aol.com>
Source record: 13566

>
>Turning the squelch up has nothing to do with the range of your
>transmitted signal.

Exactly right! Perhaps he meant that he could not HEAR very far.....

>With dual antennas at the corners of the cab, the
>signal is most potent from side to side, not front to back.

I'm puzzled. I've never used the co-phased antenna arrangement, but I thought the purpose was to "beam" the signal toward the front and rear so you can communicate better up and down the highway. Although the cab is gonna block the forward signal somewhat, I suppose.

>or use a
>single antenna, mounted in a more central location.
>
>

I think that's a very good suggestion, Gary. Unless he runs up and down the Interstate highways, a more omni-directional antenna arrangement will be better.

Here's another thought....if I remember my antenna theory right, the two antennas have to be a certain physical distance apart to form an effective directional array. His poor receive might be due to having them too close together, such as would be the case on a pick-up truck's side rails. I notice that the big trucks mount them out on the mirrors. I suspect there is a reason for that--to get the proper distance.

Now, for iskee (the self-proclaimed "newbie"):
Glad you brought this question to the group. Hope the info you get is helpful.

Here's a simple analogy concerning any kind of directional antenna:

Compare it with a flashlight bulb. Hanging in free space, the light scatters in all directions and quickly disappears. Installed in a reflecting mechanism, the light is "beamed" in one direction and is much stronger. However, in other directions, the light is more dim (or GONE).

The power is the same. It simply was concentrated in one direction. This is how antennas work. A simple ground plane or mobile whip is like the bulb hanging in free space. However, various kinds of antennas have been developed to concentrate the energy to accomplish a specific purpose. For example:

A multi-element array will send the energy in the direction of the antenna's beam. That's great for a base station where the operator wants to send the signal in a specific direction, but it would not be practical if you want to

transmit and receive from all directions.

In that case, you can put up what is known as a 5/8-wave antenna, which will still radiate in all directions at once, but the energy which normally goes up at a high angle is now concentrated toward the horizon--giving improved signals.

A 5/8-wave antenna is quite long, physically, and thus is not practical for a vehicle. Typically, we use a quarter-wave antenna on a car or truck, but it seldom can be put in the center of the vehicle and thus ends up transmitting better in some directions and worse in others. One solution is to use a base-loaded whip (Wilson 1000, or K-40, for example) to allow a shorter whip which can be mounted in a more ideal location (like say, the center of the roof). This gives more consistent radiation in all directions with only a small sacrifice in gain.

SUMMARY: Choose the antenna type by what you wish to accomplish. Co-phased arrays are highly directional and probably are counter-productive in a passenger vehicle being operated around town. But, to a over-the-road trucker interested in keeping up with his fellow drivers or knowing what's happening way ahead of his rig, they are ideal.

Best wishes,
QRM

118. Re: CB Transmit Crystals

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: MC 10kW Fantastic Bombastic Elastic Jesus <qsl27@hotmail.com>
Message-ID: <3845E1DC.FEDCAF70@hotmail.com>
Source record: 13567

In this case it is a fair bet. If you make the fundamental of the crystal the same as the operating frequency you can turf out a lot of components. I believe it is more likely that the unit is operating on 11A than 24. As for modifying it for voice, possible but there is no point.

MC

Jayedie11 wrote:

> JUST BECAUSE THE CRYSTAL IS MARKED 27.2550 DOESNT MEAN THE OUTPUT FREQ IS THE
> SAME

119. Christmas Specials

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991201222910.25414.00000114@ng-fs1.aol.com>
Source record: 13568

Its that time again and we have put the Christmas Specials page up. Merry Christmas to all.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

120. Re: Ranger-2950 question.

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991201224047.21186.00000124@ng-cf1.aol.com>
Source record: 13569

> I have a 2950 that the power is not variable on sideband.It has been
>peaked and tuned and has been like this since I bought it new.

Have Q32 put back in. When the hacker tuned your radio, he removed or clipped
this transistor wich disabled your ssb power control. Replace it and you should
be fine.
Wm.

The artist formerly known as "Cheez"

121. Re: Jake Brake

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3845f47e.5512877@news.cc.ucf.edu>
Source record: 13570

On Tue, 30 Nov 1999 00:45:22 -0500, "Double Trouble" <dbltrbl@net.net>
wrote:

>eng.'s horsepower rating. I've have installed many Jakes on every make
>diesel. I think they are one of the best things ever invented next to the
>diesel eng. itself. --Whew!, there,I said it!....;-) DT.

Do the big rigs up north keep their engines running all winter long?
I heard that they did this because if they shut them off, the engine
would get to cold and it would be more of a hassle to get it started
then to just leave it running and pay the fuel bill.

122. Re: Linear UHF Amp For FRS!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3845f60b.5910314@news.cc.ucf.edu>
Source record: 13571

On Tue, 30 Nov 1999 16:53:34 -0600, dkdk@dfkdk.ccc (Scott W) wrote:

>I'm looking for a UHF linear that
>will take the 500milliwat imput.

Why don't you just get an old UHF mobile that does something like 25
Watts and modify it to operate on the FRS freqs.

123. Re: Whats wrong with this picture?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3845f66e.6009179@news.cc.ucf.edu>
Source record: 13572

On Wed, 01 Dec 1999 00:04:04 GMT, iskee@slopes.mtn wrote:

>1.5. Problem is that I have to have the squelch turned almost
>completly up thus I don't get any distance out of it. Is this due to

The problem is that during the day, your going to have a high noise
level. This is a property of the band. You are probably monitoring
channel 19?

124. Re: Ranger-2950 question.

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: rjchen@leland.Stanford.EDU
Message-ID: <824smo$2gp$1@nntp.Stanford.EDU>
Source record: 13573

Hoosierbackups (hoosierbackups@usa.com) wrote:
: Yes butchers like to remove Q32 and it disables the SSB variable power.Same
: thing on 2990,2970,lets the SSB run wide open.Makes the radio sound like
: crap on SSB and causes for a very short life.99% of the Galaxy and RCI
: radios I get into the shop with SSB problems is because the ALC is
: disabled.There is a correct transistor to remove that has no affect on the
: SSB output.

I hear that removing R291 opens the audio on AM but does not affect
SSB...

125. Re: What is this???

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3845f78d.6296272@news.cc.ucf.edu>
Source record: 13574

On Tue, 30 Nov 1999 19:36:09 -0500, Snowman787
<snowman2@freewwweb.com> wrote:

>I recentlly purchased a panasonic rf9400 i was wondering what kind of
>radio this is and if it is any good.

This is about as close as I could find, the RF9000. At the bottom
of the page:

http://www.dxing.com/rx/rf6300.htm

126. Re: Technical Amp Question

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: qsk694@aol.com
Message-ID: <19991202001746.05445.00000097@ng-cc1.aol.com>
Source record: 13575

I don't understand why people must insist on putting thier two cents into a subject if they don't have a answer for the question.

I think the better way to go about things is maybe ask the person that made the post if they have a idea on why the choke burned up.
The answer is this simple, The person that had the amp before me over drove the amp and burned the choke on the input side of the amp....
I hope we took the guess work out of all your posts.
I respect all of the people the try to help but to the people that offered no help and think that they are better then everyone else, The old saying go's like this. If you have nothing nice to say, Don't say anything at all..
Thank you for your time. We back out.

>
>Perhaps it was ran out of tune!
>
>-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
>news:824jng$j3d$1@nntp1.atl.mindspring.net...
>> Amen, Kinda of reminds of people blowing a fuse, then putting a bigger one
>> to maybe fix the problem.
>> "Professor" <bgriffey@my-deja.com> wrote in message
>> news:8245mn$184$1@nnrp1.deja.com...
>> > In article <19991201101314.01102.00000282@ng-xa1.aol.com>,
>> > qsk694@aol.com (Qsk694) wrote:
>> > > I need help from the Newsgroup...
>> > >
>> > > I have a LA 900 moblie amp that burned up a choke that is right off
>> > the input
>> > > pad inside. It is a coiled and molded choke red in color with a
>> > white dot on
>> > > it.
>> > > Can anyone help me find out the value of this choke, or point me in
>> > the
>> > > direction of the amp builder ? This is a nice amp and would love to
>> > get it
>> > > working again.
>> > >
>> >
>> > I can't help you with the value... but I should remind you that you
>> > need to investigate the reason for the choke burning up in the first
>> > place before the replacement is put into service. Please let us know
>> > what you find.

127. Re: Jake Brake

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: dillo <armadillo@worldlynx.net>
Message-ID: <NCn14.1667$FK1.73042@typ12.nn.bcandid.com>
Source record: 13576

Cross country drivers leave em running allot because they need the heat to sleep in the sleeper berths.
Many drivers have gone back to the good old days type living like a gypsy, in the truck instead of a motel.
Truckstops have for the most part very nice shower facilities so allot of drivers sleep in the truck and shower at the truckstops when they stop for dinner, fuel etc..
With todays technology its easier to start a truck than it was a few years ago with fuel preheaters and such, but the seriously hard winter weather can still wreak havoc on the fuel system of a large car.
I've never heard of leavin em run all winter though.

Dillo

John Jenkins wrote in message <3845f47e.5512877@news.cc.ucf.edu>...
>On Tue, 30 Nov 1999 00:45:22 -0500, "Double Trouble" <dbltrbl@net.net>
>wrote:
>
>>eng.'s horsepower rating. I've have installed many Jakes on every make
>>diesel. I think they are one of the best things ever invented next to the
>>diesel eng. itself. --Whew!, there,I said it!....;-) DT.
>
>Do the big rigs up north keep their engines running all winter long?
>I heard that they did this because if they shut them off, the engine
>would get to cold and it would be more of a hassle to get it started
>then to just leave it running and pay the fuel bill.
>

128. Re: how to stop interference

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Potc@webtv.net
Message-ID: <23680-3845FDCB-35@storefull-157.iap.bryant.webtv.net>
Source record: 13577

tell you neighbor to get rid of that piece of shit cordless phone. none of them block out unacceseptable intereferance.and if you have one in line it contaminates the whole system.

129. Re: Ranger RG-66 Advice

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <8251gedbd1@nntp3.atl.mindspring.net>
Source record: 13578

i am also interested in any thoughts or comments on this radio.

725 wrote in message <9582-38380DEE-3@storefull-294.iap.bryant.webtv.net>...
Is this a decent radio for AM operation? I had owned a RG-99, but after
talking on it for a while, it would heat up and start to squeal. Any
other suggestions for a good mobile radio..I use a Predator 10K antenna,
213 coax, and the mount is grounded to the truck frame..Thank you for
your advice.

130. Opinions on emporer TS-5010?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Stephen <plaraby@capital.net>
Message-ID: <82524b$44q$1@Usenet.Logical.NET>
Source record: 13579

I got an offer today on an Emporer TS-5010 for $100.00. It is in really great shape and works tried it out today. It's an amature ham radio. But as most of you allready know I know nothing about cb's etc. So is this worth what the person wants for it? Also I heard there is one called and Allan something that is almost identicle? Which one is better. I have tried looking at different sites for this radio but cant find it anywheres. I was wondering also what the price for a new one would cost and if so is there a place on the internet to get one?
Thanks....

piker

131. Re: What Frequencie?????

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: dillo <armadillo@worldlynx.net>
Message-ID: <N%n14.1693$FK1.74837@typ12.nn.bcandid.com>
Source record: 13580

Do I really need more from a 2970 than 100 plus watts?
At 4:30 PM EST I spent a little more than 25 minutes talking to little brother on 26.855 am. We both had crystal clear copies on each other except for three times when a monster station stepped between us.
I am pleased but little bro is talkin about puttin 3 or 400 watts behind his 2950 in the big purple Peterbilt with twin Wilson 2000 truckers. Right now he is running the 50 at the way it works after being peaked and clipped but is going to get a few other minor mods done.
This ought to make somebody's skin crawl.....he's gonna put an echo box in the 2950 so it will sound better and I think it'll be after the first of the year but I think I will be putting one in my 2970.
For now we are both very pleased.
The purpose for the original post was because we have noticed during our last 3 contacts that as the sun goes down here in PA I don't put out or receive near as much skip traffic. When the sun is up the skip is occasionally unbearable.

Thanks gang,
Dillo
SE PA

jke wrote in message ...
>gets some power behind those radios
>dillo <armadillo@worldlynx.net> wrote in message
>news:MD_04.1508$zT4.51479@typ12.nn.bcandid.com...
>> Greetings,
>> I was hoping some one in this group could give me an idea of what
>> frequencies would be best used for distance after say 7 or 8 PM EST.
>> My little Brother recently put a RCi2950 in his Peterbilt truck and we
>> made a little contact on 26.885 at 7:45pm EST.
>> He was in Arizona and I am on my base (a RCi2970) in Pennsylvania. We
>> very rarely get a chance to talk face to face as he is always on the
road.
>> Not to mention the fact that he lives in Missouri.
>> Would we be better off trying to go up above channel 40 on lower
>sideband
>> or going below channel 1 on sideband.
>> He travels all over the country in his rig and we were hoping for some
>> suggestions.
>>
>> Thank you in advance,
>> Dillo
>> Unit117 in the Keystone State
>>
>>

>
>

132. Re: Ranger-2950 question.

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: mike B <lilmule@up.net>
Message-ID: <82503m$7pn@btc3.up.net>
Source record: 13581

the ssb power is not going to change with the power control it is taking the power from a different circuit then AM. SSB uses power to get modulation out of the radio you could turn it down inside the radio but I wouldn't mess with it they are set to work the way they are set up.
Rttnaple <rttnaple@aol.com> wrote in message news:19991201084348.20998.00000355@ng-cl1.aol.com...
> Happy Holidays To All;
> I have a 2950 that the power is not variable on sideband.It has been
> peaked and tuned and has been like this since I bought it new.The variable
> power works ok on am.Was something done when peaked to cause this.If so can it
> be corrected with out detuning.Ihave added the AF-Power kit with good results,
> but Iwould like to be able to adjust power on sideband.
> Thanks for any help.

133. Re: Ranger-2950 question.

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991202013346.25416.00000151@ng-fs1.aol.com>
Source record: 13582

> 843 HOMEGROWN RADIO N,J

hey homegrown,just wondering what you meant by that?360 here in the garden state,73's
73's
Justin K. Stahnke (RadioMods99@aol.com)

134. Re: Opinions on emporer TS-5010?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Stephen <plaraby@capital.net>
Message-ID: <8255c3$8lr$1@Usenet.Logical.NET>
Source record: 13583

Here is the allan 9001 that i was reffering to. You can see a pic of it here. http://www.copper.com/online/box.cgi?name=E00-00000&add=Add+To+Order It is almost identicle to that. If not exacty the same cant remember. But from what that one is priced at sounds like a good deal to me. But my luck it isnt lol.

piker

Stephen wrote in message <82524b$44q$1@Usenet.Logical.NET>...
>I got an offer today on an Emporer TS-5010 for $100.00. It is in really
>great shape and works tried it out today. It's an amature ham radio. But as
>most of you allready know I know nothing about cb's etc. So is this worth
>what the person wants for it? Also I heard there is one called and Allan
>something that is almost identicle? Which one is better. I have tried
>looking at different sites for this radio but cant find it anywheres. I was
>wondering also what the price for a new one would cost and if so is there a
>place on the internet to get one?
>Thanks....
>
>
>piker
>
>

135. Re: ARE XFORCE AMPS COPS OF DAVEMADES?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <B2p14.371$Ca.36837@news.corecomm.net>
Source record: 13584

Glad to hear from ya. I'm sure that Abe would be overjoyed to hear that
others are copying his work nowadays, but i can't agree by any means that
those amps are copies. Sure, the transformers may look similar, but that's
where it ends. The performance and power outputs verify that. Sean
>

phil wrote in message ...
In article <GwT04.306$SD5.34190@news.corecomm.net>, Sean
<bigfoot1@megsinet.net> writes
>HAHAHAHAHAHAHA..... AAAAA HAHAHAHAHAHA.... Sean
<snip>
>They are a copy from Abe Brewer to be correct, since that is where Davemade
>was
>copied from if the truth be known.
Hi Sean,

I'm sure Abe is smiling that his Varmints turned into a Davemade and
Xforce.

Abe had a stroke a while back and is still suffering poor health.

Phil / UK

136. Re: Ranger-2950 question.

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <Ghp14.386$Ca.37270@news.corecomm.net>
Source record: 13585

Yes, removing Q 32 does disable the ability to vary your SSB power output via the RF power output knob on the front of the radio. To get around this, simply adjust your mic gain accordingly. Since SSB is strictly audio driven, reducing your mic gain will also reduce your power output.

As to experiencing radio failure due to the removal of Q 32, i sincerely doubt that. There MUST have been other improper mods done to the radios to cause premature failure. I have yet to have one radio ever come in that suffered problems from someone doing that. Sean
>

Hoosierbackups wrote in message ...
Yes butchers like to remove Q32 and it disables the SSB variable power.Same thing on 2990,2970,lets the SSB run wide open.Makes the radio sound like crap on SSB and causes for a very short life.99% of the Galaxy and RCI radios I get into the shop with SSB problems is because the ALC is disabled.There is a correct transistor to remove that has no affect on the SSB output.
Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message news:823m5f$h1v$1@nntp.Stanford.EDU...
> prozac 625 (prozac625@bayshorenetwork.com) wrote:
> : I don't want to burst your bubble but Side band does not use a carrier. Buy
> : turning the variable You will not see a carrier change. But just in case go
> : inside and open your ssb power pot.
>
> I actually see a change in the peak power on SSB when turning the variable
> power. It goes from from about 15 min to 25 max. My 2950 was tuned and
> everything, but I don't think Q32 was cut; I think this may disable
> variable power on SSB...
>
> -RC

137. Re: Ranger-2950 question.

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <mmp14.387$Ca.37296@news.corecomm.net>
Source record: 13586

He meant that the factory power cord that comes with the radio is insufficient. After modification, the radio is pulling a greater amount of power and the power cord can become the limiting factor.

If your display lights dim drastically when keying and modulating, your voltage is dropping due to the radio starving for power. By replacing the factory 16 gauge power cord with a heavier wire (MAKE SURE IT IS STILL PROPERLY FUSED), you may see greater power output, higher modulation levels and better frequency stability on SSB. Hope this helps. Sean
>

Justin K. Stahnke wrote in message
<19991202013346.25416.00000151@ng-fs1.aol.com>...
> 843 HOMEGROWN RADIO N,J

hey homegrown,just wondering what you meant by that?360 here in the garden state,73's
73's
Justin K. Stahnke (RadioMods99@aol.com)

138. Re: Technical Amp Question

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <uqp14.388$Ca.37418@news.corecomm.net>
Source record: 13587

This typically occurs due to overdrive. Most people think that this amp will survive with a 10+ watt carrier level being fed into it. They are mistaken. I might have one that is in for repair, but not sure. I'll take a look and see what i can come up with. Sean
>

Qsk694 wrote in message <19991201101314.01102.00000282@ng-xa1.aol.com>...
I need help from the Newsgroup...

I have a LA 900 moblie amp that burned up a choke that is right off the input
pad inside. It is a coiled and molded choke red in color with a white dot on
it.
Can anyone help me find out the value of this choke, or point me in the direction of the amp builder ? This is a nice amp and would love to get it working again.

Thanks in advance

Qsk694@aol.com

139. YESTERDAY ON THE SUPERBOWL

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <82667cetj1@nnrp1.deja.com>
Source record: 13588

I HEARD CARPET BAGGER, EARPLUGGER, 2 WATT WILLIE, 10 SPEED AND OUR VERY OWN ICECOLD FROM NYC.

I WILL GET MY DAVEMADE SOON!

Sent via Deja.com http://www.deja.com/
Before you buy.

140. X Force Christmas Specials

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991202025524.16583.00000132@ng-cq1.aol.com>
Source record: 13589

The X Force web page has been updated for the Christmas Specials. There is also some new pictures of the newest regulators and product line.T-Shirts are now available in grey and in black.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

141. Re: ARE XFORCE AMPS COPS OF DAVEMADES?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8266hn$f2v$1@nnrp1.deja.com>
Source record: 13590

In article <19991129090809.08283.00002072@ng-cg1.aol.com>,
boygonbad@aol.com (BoyGonBad) wrote:
> DO YOU HAVE ANY PROOF OF THIS STEVE? OTHER THAN WHAT YOU HAVE
HEARD ? i GUESS
> ICECOLD WHO HAS SAT NEXT TO DAVE DESIGNING AMPS YEARS AGO SURELY MUST
HAVE SEEN
> Mr. BREWER OR ONE OF HIS AMPS THERE AS WELL
>
I GOTTA MEET THIS ICECOLD FROM NYC. HE IS OBVIOUSLY A BAAAAAD MAN.

Sent via Deja.com http://www.deja.com/
Before you buy.

142. Re: SKULLCRACKA !

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <826714ffa1@nnrp1.deja.com>
Source record: 13591

In article <4953-384561AB-15@storefull-218.iap.bryant.webtv.net>,
chocalatejay@webtv.net (love you) wrote:
> THE BEST SKIPTALKING BOX AROUND AND THE MOST NICE LOOKING BOX.I HAVE
> 2,4,8,16 PILL NOW IS STOCK SAVE SOME MONEY FOR XMAS FORGET THOSE
CROOKS
> LIKE MR.GUNN IN NORTH CAROLINA .CB'S ARE A HOBBY NOT A ADDICTION LIKE
A
> DRUG ABIT.SAME SOE OF THE MONEY FOR THE FAMILY WHY WAIT 4 WEEKS WHEN
YOU
> CAN CRACK THEM MUDDUCKS SKULL WITH A SKULLCRACKA.CALL DIRTY SOUTH CB
> 318-413-549 WILL KILL LIL BABY BRTHER IN THE BAYOU.AND IF YOU DON'T
KNOW
> ABOUT A SKULLCRACKA GET ON THE BOWL LISTEN AT PRIME OR WILL KILL OR
> STARSHIP AS THEY BUMP IT DOWN.PUT ON YOU LATER YOUR BIG BROTHER WAY
DOWN
> IN THE SWAMPS JUST GOT DOWN.
> CALL 318-413-0549
>
> dirty south
>

SKULLCRACKAS ARE SOME GREAT LOOKING AMPS BUT DONT THEY BLOW PILLS ALOT?

>

Sent via Deja.com http://www.deja.com/
Before you buy.

143. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <826795$fq3$1@nnrp1.deja.com>
Source record: 13592

In article <s49d3am27le113@corp.supernews.com>,
"Mr. 137" <ac137nospam@iwvisp.com> wrote:
> BRAND SPANKIN' NEW wrote in message <81ov0c$751$1@nnrp1.deja.com>...
> >
> >> ask Ice cold how long it took him to get his amp 2 or 3 days hmm
some
> >wait.
> >> Why do you think there is a wait because nobody wants them.
> >
> >COME ON CONCRETE, EVERYONE ON THIS NEWSGROUP KNOWS THAT ICECOLD IN
NYC
> >HAS A VERY GOOD AND LONG RELATIONSHIP WITH DAVE AND PRIME MINISTER.
> >THAT IS WHY HE CAN GET HIS STUFF SO QUICKLY. I AM SAVING UP SOME
MONEY
> >AND I WILL GET A DAVEMADE SOON. BECAUSE I AM QUITE SICK AND TIRED OF
> >HEARING ICECOLD IN NY GET HIS NAME CALLED ALL THE DAMN TIME.
> >NO OFFENSE COLD, YOU JUST DRIVE ME CRAZY OUT THERE ON THE SUPERBOWL.
> >
>
> Thats because ICE is a bad man. Whats up big "B"? Out here around
the
> Valley of Death... I'm getting on down!!!
>
>
WELL I GUESS ICECOLD IS A BAD MAN. HEY ICE I SENT YOU AN EMAIL WITH
SEVERAL QUESTIONS. CAN YOU PLEASE HELP ME OUT. THANKS. I KNOW YOU DONT
TALK TO MUCH ON THE NEWSGROUP ANYMORE ABOUT AMPS AND ANTENNA STUFF BUT
I HOPE YOU COULD HELP ME VIA EMAIL. THANKS,
SPANKIN IS OUTTA HERE.
HOPING TO BE A BIG BOY ONE DAY.

Sent via Deja.com http://www.deja.com/
Before you buy.

144. Increasing performance

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: dongilbert@my-deja.com
Message-ID: <82681dgbr1@nnrp1.deja.com>
Source record: 13593

Hi there. I am new to this group so forgive my ignorance on some of these subjects. I have a c.b. in my daily driver, (89 f-150 truck) it is a Uniden weather max I believe. I drive about 60 miles every day on the highway. Is there a way to boost the transmitt and receive capabilities of this radio by doing something internally to it? I am not wanting to talk 100 miles away to someone else just boost the performance slightly.

And I know all of you are going to laugh at me on this one but the antenna I use is the cellular look alike on the window. I know this is not optimal for performance but do not want to mount a huge antenna to my truck. The other thing is that I plan on intalling a bedcover and this cuts down mounting options extensively.

Right now I only have line of sight capabilities, meaning I can usually talk to truckers if I can see them. Any suggestions on improving this would be greatly appreciated!

Sent via Deja.com http://www.deja.com/
Before you buy.

145. Re: Texas star mod?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <IZp14.395$Ca.37823@news.corecomm.net>
Source record: 13594

Toll's suggestions are all valid, depending on how far you want to get into it. For most applications, just changing the power wires and bypassing the factory fusheholders will show a measurable increase in performance on the Texas product line. I do recommend running an in-line fuse, but this should be mounted as close as possible to the power source (battery).

From my experience, here is a basic guide as to what gauge wire should be used with the various amplifiers. Keep in mind that these are for relatively short lengths of wire (appr. 10' - 12'). They are the MINIMUM allowable to obtain maximum performance from the amplifier. Longer runs should go to the next heavier gauge to minimize voltage drop. Amplifiers with bias (Texas Star) will pull more current than "competition amps" with no bias (Dave Made, Pirate, X-Force, etc). Amplifiers that are being driven harder via built in drivers or an external driver amp will also pull more current. They should use the next heavier gauge wire down the list. Take this into account when selecting the proper wire for your installation.

ALWAYS place some type of fuse / breaker at the power source to protect the vehicle from an electrical fire. Under competition conditions, if your worried about the fuse possibly current limiting the system, use a slightly bigger fuse than necessary. This will still blow should a direct short to ground occur and may save your vehicle from becoming a rolling flame thrower or even your own death-trap.

How much is you or your families safety worth ???? I know people that have completely lost their vehicles due to fires started from poor radio / amplifier installations. I had also specifically warned another local about his poor installation, yet he didn't correct it. He did end up having a car fire because of it. The scary thing is that his kids were strapped in the back seat in child seats and he couldn't get them out of the car very quickly. Luckily, nobody was hurt. Things like this DO occur, so don't be dumb or cheap. (Sorry to rant so much, but this is VERY important.)

2 pill (1446's, 455's, etc) = 10 gauge

2 pill (2290's, 2879's , various Motorola's) = 8 gauge

4 pill (1446's, 455's) = 8 gauge

4 pill (2290's, 2879's, various Motorola's) = 6 gauge (4 would be better)

6 pill (2879's, etc) = 4 gauge

8 pill (2879's, etc) = 2 gauge

10 or 12 pill (2879's, etc) = 0 gauge

16 pill + (2879's, etc) = Double 0

Also keep this in mind when looking to purchase amps. If the wire gauge coming out of them is measurably smaller than what is specified here, the manufacturer is cutting corners and costs. Where else are they saving money at INSIDE the box ??? Hope this helps and be safe out there :) Sean
>

Toll Free wrote in message ...
The best mod to do to it is to put larger power wire on the input, as well as kill the stupid fuse block.

The next best thing to do is change the value of the resistor that supplies bias to one that will allow you to run a bit higher voltage. With slightly higher resistance, you can run 15 volts on that amp just fine, and it will give you mo power output.

Don't ask me what value of resistance because I have found each amp to be slightly different, as the value of beta of the transistors is different in every case.

However, you NEVER should have to go to 100 percent higher... In between the original value and about 75 percent is the biggest change I have had to make.

Also, the electrolytic on the 12 volt buss should be increased (voltage)... They have some marginally rated caps that need to be bigger when running more volts / watts.

Their are others, but if you don't know how to do them, I don't suggest trying to follow someone else's instructions. These that I gave you will help.

Toll Free

jcm <w9jcm@reno.quik.com> wrote in message
news:72Z04.1943$ic7.57088@newsfeed.intelenet.net...
> How or where can i get info on improvments on my 667...
>
> john
>
>

146. Re: AMP FOR SALE

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <n1q14.396$Ca.38089@news.corecomm.net>
Source record: 13595

If i remember correctly, Dennis has a THREE hole version of the 77. It was
a limited run and designed for "export" use only. Sean
>

> Toll Free wrote in message ...
> Not really.
> It is a three hole Dentron, in all actuality, in a pretty case, with
> expensive tubes.
> You want to see the two hole 77 for a REAL amp.

147. Ignition Noise - bruit d'allumage

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: ddufault_ve2bap <ddufault@dsuper.net>
Message-ID: <826a5i$i4q$1@nnrp1.deja.com>
Source record: 13596

Ignition Noise - bruit d'allumage

Lorsque le moteur de ma voiture tourne (une Dodge Caravan 1999), je constate qu'il g'n're des parasites qui brouillent la r'ception de mon 'metteur-r'cepteur radio-amateur (Icom IC-706). La r'ception de la radio AM-FM est 'galement tr's affect'e. Le probl'me se pr'sente de la fa'on suivante : lorsque le moteur est 'teint (la clef sur ' accessoires '), je syntonise une station 'loign'e dont les signaux sont faibles mais clairement audibles. D's que je d'marre le moteur, je perds la r'ception du signal. Le bruit d'allumage g'n'r' par le moteur est audible avec un fort signal sur tout le spectre couvert par ces deux r'cepteurs. En d'modulation AM, j'entends tr's clairement le bruit du moteur dans le bruit de fond; le bruit d'allumage d'modul' ' sortant ' du haut-parleur varie avec la vitesse (RPM) du moteur, et ce sur les deux r'cepteurs en question. Sur mon r'cepteur amateur, j'ai un indicateur de l'intensit' du signal re'u (s-m'tre), qui monte pratiquement ' la moiti' de son 'chelle lorsque le moteur tourne. Lors de l''coute de cassettes, le probl'me n'est pas pr'sent. En bon technicien que je suis, j'ai tent' d'investiguer la source du probl'me par moi-m'me.

J'ai d'abord suppos' que le bruit atteignait mes r'cepteurs radio (auto et radio-amateur) via l'alimentation 12 V. DC. Pour m'en assurer, j'ai branch' tour ' tour ces deux r'cepteurs sur une seconde batterie ' ind'pendante ' (une gel-cel), donc compl'tement isol'e du reste du circuit. Malgr' cela, le probl'me est toujours pr'sent, et ne diminue pas d'une miette! L'interf'rence ne provient donc pas du circuit d'alimentation, et il serait donc inutile d'ajouter une filtration (genre choke R-L) sur le 12 volts DC.

Lorsque je d'branche l'antenne (autant sur le AM-FM que sur la radio-amateur) alors que le moteur tourne, le bruit dispara't. Si j''loigne l'antenne du v'hicule en la laissant branch'e au r'cepteur, le bruit diminue progressivement. J'ai aussi constat', lors de mes essais, que je brouille aussi les r'cepteurs des v'hicules gar's ' c't' du mien'!

Voici les lectures du niveau de bruit prises ' diff'rentes fr'quences, avec mes antennes habituelles; on constate que le niveau de bruit d'allumage est encore tr's 'lev' ' une fr'quence radio aussi 'lev'e que 446 MHz :

fr'quence antenne radio lecture

31.000 MHz AM fouet ' onde Icom IC-706 8 (sur 60)
144.100 MHz AM fouet ' onde Icom IC-706 7 (sur 60)

446.100 MHz AM fouet onde Icom IC-706 5 (sur 60)

640 KHz AM fouet Chrysler AM-FM Chrysler bruit tr s lev
92.9 MHz FM fouet Chrysler AM-FM Chrysler perte de sensibilit

J en arrive donc la conclusion que l interf rence (le bruit) est irradi , c est dire que le moteur met des ondes radios dont les harmoniques s tendent jusqu 500 MHz (fr quence la plus haute sur laquelle je suis brouill), et qui enterrent donc les signaux radio faibles quelques m tres autour du v hicule. J en arrive cette conclusion pour trois raisons : 1- une batterie isol e ne diminue pas le probl me. 2- D brancher l antenne fait dispara tre le probl me 3- la cassette n est pas affect e.

J ai fait une petite visite chez mon concessionnaire Chrysler, tant donn que le v hicule est neuf et garanti. Apr s avoir inspect le moteur, ils n ont rien trouv . Le c blage des bougies et ces derni res sont de type r sistifs, install s de s rie, donc un point d limin . L ordinateur de bord est d j prot g contre les EMI (electromagnetic interference) dans sa conception, selon les ing nieurs de Chrysler. Les mises la terre des diff rentes pi ces du moteur sont d j bien faites lors de la fabrication.

Je me suis fabriqu une petite antenne (dip le de 4 pouces de longueur) au bout d un long c ble coaxial branch sur mon r cepteur radio, et je me suis promen autour du v hicule en coutant l interf rence re ue, afin de localiser plus pr cis ment la source de bruit radio. C est en approchant l antenne du circuit d allumage (cap distributeur, c bles de bougies, bougies, coil) que je capte le maximum de bruit. En fait, l augmentation y est radicale. On m avait sugg r que la source de bruit pouvait tre la pompe essence, mais en y approchant la petite antenne je ne re ois aucun bruit. J ai tent aussi de d brancher l alternateur; le probl me reste pr sent.

Existe t il des dispositifs de filtration qui peuvent tre install s sur le circuit d allumage? J imagine que d autres amateurs ont v cu le m me type de probl me avec leur voiture; y ont-ils apport des solutions? Une recherche dans les newsgroups sur internet n a rien r v l de pertinent pour ce type de probl me. J ai aussi consult la litt rature radio-amateur (Radio Interference handbook) sur le sujet, et tout ce qu ils sugg rent comme piste a d j t tent , sans r sultat. Si vous avez une id e pour mon probl me, vos suggestions seront tr s appr ci es.

```
--
Daniel Dufault
Montreal, Quebec, Canada
amateur radio: VE2BAP

Sent via Deja.com http://www.deja.com/
Before you buy.
```

148. Re: Good radio shop in Bay Area/South Bay?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: iceshark@aol.com
Message-ID: <19991202050324.19513.00000219@ng-cn1.aol.com>
Source record: 13597

NO, not near where you are. stay away from Scanners unlimited in San carlos.
Way overpriced and poor tech work.
the best shop in town closed up last year and is now Internet only.
WWW.TALKGEAR.com
IT is Quement cb and Doug is located in
Santa Cruz. Great guy and great prices.
he will match anyone and will ship most
free. has a good tech also.
Tod Kertz

149. CB Antena for Ford Explorer

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: willieny99@my-deja.com
Message-ID: <826fc4$m44$1@nnrp1.deja.com>
Source record: 13598

What is the best way to mount a CB antena on a Ford Explorer with out
having drill holes or using a magnet?

Thanks in advance,
-William

Sent via Deja.com http://www.deja.com/
Before you buy.

150. Re: SKULLCRACKA !

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <825j12$i41$1@nnrp03.primenet.com>
Source record: 13599

I talked to them two days ago. You should here the project they are working
on now!!! The north-west corner's got it going on too!
love you <chocalatejay@webtv.net> wrote in message
news:4953-384561AB-15@storefull-218.iap.bryant.webtv.net...
> THE BEST SKIPTALKING BOX AROUND AND THE MOST NICE LOOKING BOX.I HAVE
> 2,4,8,16 PILL NOW IS STOCK SAVE SOME MONEY FOR XMAS FORGET THOSE CROOKS
> LIKE MR.GUNN IN NORTH CAROLINA .CB'S ARE A HOBBY NOT A ADDICTION LIKE A
> DRUG ABIT.SAME SOE OF THE MONEY FOR THE FAMILY WHY WAIT 4 WEEKS WHEN YOU
> CAN CRACK THEM MUDDUCKS SKULL WITH A SKULLCRACKA.CALL DIRTY SOUTH CB
> 318-413-549 WILL KILL LIL BABY BRTHER IN THE BAYOU.AND IF YOU DON'T KNOW
> ABOUT A SKULLCRACKA GET ON THE BOWL LISTEN AT PRIME OR WILL KILL OR
> STARSHIP AS THEY BUMP IT DOWN.PUT ON YOU LATER YOUR BIG BROTHER WAY DOWN
> IN THE SWAMPS JUST GOT DOWN.
> CALL 318-413-0549
>
> dirty south
>

151. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <13674-3846F496-5@storefull-213.iap.bryant.webtv.net>
Source record: 13600

WHY DO YOU HAVE TO BE SCARED LEAVE YOUR EMAIL ADDRESS PROZAC.IF YOU WOULD LISTEN TO SUGAR BEAR IN THE BAYOU SOMETIMES YOU WOULD KOW THAT FOXIE RULES.YOU NEVER HEAR OF NO ONE COMPLAINING ABOUT FOXIE AMPS BECAUSE ANYTIME DAY OR NIGHT YOU CAN CALL MY SHOP AND THE CALL WILL BE FORWARDED TO MY HOUSE.IF A BOX IS BROKE WE WILL FIX IT AND WE DON'T CHARGE IF THE BOX IS UNDER THE 2 YEAR WARRANTY.WE DON'T HAVE A CUSTOMER WAITING 10 WEEKS FOR BOX LIKE DAVEMADE.WE ARE JUST SOME HONEST WORKING BLACK PEOPLE WHO ARE TRYING TO COMPETE IN THE RACEWAR BETWEEN BLACK AND WHITE.CB RADIO IS FOR EVERYONE BLACK PEOPLE AND ALL OTHER RACES.BOTTOM LINE PROZAC GET REAL AND IF YOU HAVE A PROBLEM CALL MY SHOP I AM OPEN AND IF ANY MUDDUCK WHAT TO TALK MACK WHEN THEDX IS ROLLING LISTEN AT THAT 505 IN THE BAYOU MY BIG STATION.I WILL WHIP YOU GRITS WITH THAT SUPER 12 PILL ON THIS 60 FT BUMBLEBEE JUST ASK YELLOW JACKET,296 AND MR.BODY SNATCHER PUT IT ON YOU LATER YOUR BIG MAN IN THE SWAMP MR.5-0-5 AND I JUST GOT DOWN.

dirty south

152. Re: SKULLCRACKA !

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <29656-3846F7B3-89@storefull-214.iap.bryant.webtv.net>
Source record: 13601

NO! SKULLCRACKA DO NOT BLOW PILLS IF YOU USE PRPER DRIVE TO YOUR BOX IT WILL LAST 10 YEARS AND IF ANY THING GO WRONG WE WILL FIX IT CALL DIRTY SOUTH CB AND GET YOU 16 PILL TODAY.XMAS SALE GOING ON UNTIL 12/10/99

dirty south

153. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3846F611.2A0B@imt.net>
Source record: 13602

```
EX_Foxie_user wrote:
>
> Just wanted to warn anyone about to buy a foxie box, Beware
> They are not what they claim they are, none of the ones I
> puchased will do what I was told they would do!
>
> --
> www.cotse.com - Anonymous USENET posting made easy!
> Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi

Like we'd trust an anonymous poster.
```

154. Re: Check out 28.621. Amazing skip. Sorry I meant

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <2240-38470F4D-61@storefull-121.iap.bryant.webtv.net>
Source record: 13603

You are right on 1 count, counsel. I meant "cops" as in plural. But since my "s" key did not take, I graciously admit defeat on this specific issue due to my own error of not carefully rereading my post before sending.

I stand by my post that "most" readers on this NG are quite aware of the law. As you pointed out, Jason MAY not be one of them, but for the most part, I do believe the posts are usually semi-literate:).

The "listening but not talking" is indeed a valid alibi, as we are innocent until proven guilty. So unless Jason states he is not a ticket holder or is caught transmitting on an unauthorized freq., it most certainly does wash. Anyways, motion withdrawn.

155. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Duane Deen <ddeen@lcc.net>
Message-ID: <nw1HONT4yUefdc6gafjS8B5=HD7p@4ax.com>
Source record: 13604

I could care less what the boxes from _love you_ do. The pathetic spammer
will never get any of my business.

On Thu, 2 Dec 1999 17:08:04 -0500 (EST), "EX_Foxie_user"
<anonymous@cotse.com> wrote:

>
>Just wanted to warn anyone about to buy a foxie box, Beware
>They are not what they claim they are, none of the ones I
>puchased will do what I was told they would do!

156. Base CB antenna question

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: WheyFace <WheyFace@hotmail.��.com>
Message-ID: <476e4s46g03brbev9c2q6ldf91ah5tb8ei@4ax.com>
Source record: 13605

I have an extra mobile CB and K40 antenna. Question is could I use these as a base with a power converter? I live in an apartment so I would not be able to mount antenna on roof.

157. Re: Good radio shop in Bay Area/South Bay?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <_QE14.894$y3.23500@insync>
Source record: 13606

I haven't thought of Quement in a long time....

I practically lived their during high school!

Toll Free

ICE SHARK <iceshark@aol.com> wrote in message
news:19991202050324.19513.00000219@ng-cn1.aol.com...
> NO, not near where you are. stay away from Scanners unlimited in San
carlos.
> Way overpriced and poor tech work.
> the best shop in town closed up last year and is now Internet only.
> WWW.TALKGEAR.com
> IT is Quement cb and Doug is located in
> Santa Cruz. Great guy and great prices.
> he will match anyone and will ship most
> free. has a good tech also.
> Tod Kertz

158. Re: PA DXers

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <2240-3847112B-65@storefull-121.iap.bryant.webtv.net>
Source record: 13607

Please enlighten me. I am originally from Pittsburgh and as recently as last week the Pens continually play at the igloo(civic arena). What penguins are you referring to?

159. Re: Lloyd Davies is 'no' joke....

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <2241-3847150A-35@storefull-121.iap.bryant.webtv.net>
Source record: 13608

No...he is no joke. Just another false messiah that has a following of blind idiots. You know the type, folks that always need to be lead and told what to do. BARF! As in puke! Assimilate this ya' insecure hate mongers! They are no real threat. Just like all the other shitheads in the world, give 'em enough rope and they will hang themselves.

160. Re: eagle tomahawk

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <2240-384715B3-67@storefull-121.iap.bryant.webtv.net>
Source record: 13609

No, but if you need schematics or mod info, I have 'em.

161. Re: AMP FOR SALE

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <GSE14.895$y3.23555@insync>
Source record: 13610

He has two different ones... A 2 tube and a 3... However, both run the absolete tubes.

If you want, I have some pics of the BIG 77, 2X8877 export.

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message news:n1q14.396$Ca.38089@news.corecomm.net...
> If i remember correctly, Dennis has a THREE hole version of the 77. It was
> a limited run and designed for "export" use only. Sean
> >
>
>
> > Toll Free wrote in message ...
> > Not really.
> > It is a three hole Dentron, in all actuality, in a pretty case, with
> > expensive tubes.
> > You want to see the two hole 77 for a REAL amp.
>
>
>

162. Re: Verne's Super Antennas Page Updated

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <384720F3.D3D15DC6@qnet.com>
Source record: 13611

Hello Phil: Thanks for your input here, glad you have hands on experience on the screw driver antennas. Working a type of remote controlled impedance matching device for a New Design 5/8 wavelength (Semi broad bandwidth) base CB and Ham bands antenna.

Jay in the Mojave

phil wrote:

> Jay,
> >Hello Cold as Ice: This is a great web site, showing a neat motorized
> >tuned antenna. Covers 40 to 10 meters, at 2 KW. So it covers the CB
> >Band.
> Don't get your hopes up.
>
> 2Kw Screwdriver antennas do not exist.
>
> I lay claim to be the one who sent a burnt out BB3 Screwdriver coil pack
> back to the factory in your country.
>
> It melted the plastic at a genuine 600w peak from the SGC cube I ran at
> the time. They used to claim a power handling of 1400w!
>
> They don't claim this rating anymore in their advertising. That was on
> 160m.
>
> 2Kw and 12AWG wire don't go together not unless you're running Italian
> watts.
>
> The screwdriver antenna is a waste of money on 10/11/12m, you'd be
> better off with a 1/4 wave or one of the mono band antennas.
>
> I even have a very unusual tapered fibreglass 1/4 wave made for 15m!
>
> The screwdriver is a very good performer on the lower ham bands and a
> good one comes very, very close in performance to the mono band Texas
> Bugcatchers mobile antennas.
>
> All this data came out in past CA antenna shoot-outs done on 75m.
>
> Phil / UK

163. Needing Transformer

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Bill Garrett <aasbd@internetpro.net>
Message-ID: <d7F14.1373$yh2.61136@typ12.nn.bcandid.com>
Source record: 13612

Need good transformer for Wawasee 150 Black Modulator. Contact me at
aasbd@internetpro.net.
Billy G.(Lightfoot in Al.)

164. Re: Jake Brake

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3846fefc.175603594@news.iserv.net>
Source record: 13613

Greetings!

If you're talking about "Up north" as in a yooper' [ya'!] - yes.

There are problems with jelling of diesel fuel when exposed to high
humidity and freezing conditions.

There are also a lot of problems with gas-engine vehicles too. Many
Canadian dealers, as well as the upper midwest - offer engine block
heaters to handle the extreme cold. In fact, you can get it from the
factory that way.

You plug it in overnight, just remember to unplug before you leave.

While Dancing with the Mouse on Thu, 02 Dec 1999 04:26:03 GMT, the
Modem interrupted with an MNI from "explorer@voyager.org (John
Jenkins)", and the MotherBoard buffered this to Video RAM:

:+> On Tue, 30 Nov 1999 00:45:22 -0500, "Double Trouble" <dbltrbl@net.net>
:+> wrote:
:+>
:+> >eng.'s horsepower rating. I've have installed many Jakes on every make
:+> >diesel. I think they are one of the best things ever invented next to the
:+> >diesel eng. itself. --Whew!, there,I said it!....;-) DT.
:+>
:+> Do the big rigs up north keep their engines running all winter long?
:+> I heard that they did this because if they shut them off, the engine
:+> would get to cold and it would be more of a hassle to get it started
:+> then to just leave it running and pay the fuel bill.
:+>

Regards!
:+> Andy <+:
. ----
. .------''-----.
... You've gotta' be a CB'er when... | |
... You rewrite the message in the '-------------'
... rear-view mirror to read...
... OBJECTS MAY APPEAR TO BE
... PARTS OF YOUR ANTENNA!

http://www.iserv.net/~codyspc/cbindex.htm

165. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8276q9$12s4$1@newssvr03-int.news.prodigy.com>
Source record: 13614

505 is good people

KRS

Duane Deen <ddeen@lcc.net> wrote in message
news:nw1HONT4yUefdc6gafjS8B5=HD7p@4ax.com...
>
> I could care less what the boxes from _love you_ do. The pathetic
spammer
> will never get any of my business.
>
>
>
> On Thu, 2 Dec 1999 17:08:04 -0500 (EST), "EX_Foxie_user"
> <anonymous@cotse.com> wrote:
>
> >
> >Just wanted to warn anyone about to buy a foxie box, Beware
> >They are not what they claim they are, none of the ones I
> >puchased will do what I was told they would do!
>

166. Needing Transformer

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Bill Garrett <aasbd@internetpro.net>
Message-ID: <a0F14.420$Q91.26212@typ21.nn.bcandid.com>
Source record: 13615

Need good transformer for Wawasee 150 Black Modulator. Contact me at aasbd@internetpro.net.
Billy G.(Lightfoot in Al.)

167. Re: Self ground-planing antenna question

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3847020a.176386559@news.iserv.net>
Source record: 13616

Greetings!

The antenna is a 1/2 wave wound - all those coil turns make the
antenna appear as a 1/2 wave.

The round part on the bottom, is a toroid. It too has coils wrapped
around it.

The part helps provide a low SWR for you, all you have to do is
connect it.

One hint, may not work well on a vehicle with a lot of metal. It's
better to use a regular CB antenna instead. A regular CB antenna uses
metal, the antenna you have, performs better if you don't mount it to,
or use it around, any metal. Can cause problems with matching it in
[SWR] and working.

The antenna performs poorly compared to a regular CB antenna, but at
least you have an antenna which is better than nothing at all.

While Dancing with the Mouse on Thu, 02 Dec 1999 10:04:49 GMT, the
Modem interrupted with an MNI from "Johnny B <nysteak@my-deja.com>",
and the MotherBoard buffered this to Video RAM:

:+>
:+>
:+>
:+> I recently bought an antenna that is supposed to create its own
:+> ground plane. It's a fiberglass antenna, but has a round plastic piece
:+> attached near the bottom, and the cable screws into it. There are no
:+> wires going from that piece to the wire wrapped around the antenna. How
:+> does this antenna work? It does work pretty well.
:+>
:+> Thanks,
:+> John
:+>
:+>
:+> Sent via Deja.com http://www.deja.com/
:+> Before you buy.

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!

. --- Handy Andy

http://www.iserv.net/~codyspc/cbindex.htm

168. Needing Transformer

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Bill Garrett <aasbd@internetpro.net>
Message-ID: <yQE14.392$Q91.24937@typ21.nn.bcandid.com>
Source record: 13617

Need good transformer for Wawasee 150 Black Modulator. Contact me at
aasbd@internetpro.net.
Billy G.(Lightfoot in Al.)

169. Re: Opinions on Bearcat Scanners ?????

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: CitySlicker <**mannod**@concentric.net>
Message-ID: <82795m$ph9@journal.concentric.net>
Source record: 13618

Try these news groups alt.radio.scanner and rec..radio.scanner. The new Uniden scanner 245 xlt is a trunker and is getting good reviews. I have a 235 and it performs well but could use some more power on the volume. Radio Shack new trunker is getting good reports too. But you should check and see what is being used. No one in my area is using a trunked system yet so the extra money was a waste so far.

New scanners cannot be modded for cellular so don't fret about it. Most are going digital and you won't be able to pick them up anyway.

try www.bills2way.com he has some good prices or ask on the NG mentioned above. They will point you to some good sources.
LZBoyz wrote in message <19991130113149.14399.00000070@ngol01.aol.com>...
:Looking to buy one for a Christmas present.
:Should I get a trunk tracker ???
:How about mods(ie;cell phone)??
:I`m open for suggestions.
:Any help is greatly appreciated
:73`s
:Randy

170. Re: Texas star mod?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: CitySlicker <**mannod**@concentric.net>
Message-ID: <827995$pjv@journal.concentric.net>
Source record: 13619

You must be a linear amplifier expert. :^) Tell us more.

Sean wrote in message ...
:Toll's suggestions are all valid, depending on how far you want to get into
:it. For most applications, just changing the power wires and bypassing the
:factory fusheholders will show a measurable increase in performance on the
:Texas product line. I do recommend running an in-line fuse, but this
should
:be mounted as close as possible to the power source (battery).
:
:From my experience, here is a basic guide as to what gauge wire should be
:used with the various amplifiers. Keep in mind that these are for
:relatively short lengths of wire (appr. 10' - 12'). They are the MINIMUM
:allowable to obtain maximum performance from the amplifier. Longer runs
:should go to the next heavier gauge to minimize voltage drop. Amplifiers
:with bias (Texas Star) will pull more current than "competition amps"
with
:no bias (Dave Made, Pirate, X-Force, etc). Amplifiers that are being
:driven harder via built in drivers or an external driver amp will also pull
:more current. They should use the next heavier gauge wire down the list.
:Take this into account when selecting the proper wire for your
installation.
:
:ALWAYS place some type of fuse / breaker at the power source to protect the
:vehicle from an electrical fire. Under competition conditions, if your
:worried about the fuse possibly current limiting the system, use a slightly
:bigger fuse than necessary. This will still blow should a direct short to
:ground occur and may save your vehicle from becoming a rolling flame
thrower
:or even your own death-trap.
:
:How much is you or your families safety worth ???? I know people that have
:completely lost their vehicles due to fires started from poor radio /
:amplifier installations. I had also specifically warned another local
about
:his poor installation, yet he didn't correct it. He did end up having a
:car fire because of it. The scary thing is that his kids were strapped in
:the back seat in child seats and he couldn't get them out of the car very
:quickly. Luckily, nobody was hurt. Things like this DO occur, so don't
be
:dumb or cheap. (Sorry to rant so much, but this is VERY important.)
:
:2 pill (1446's, 455's, etc) = 10 gauge
:

:2 pill (2290's, 2879's , various Motorola's) = 8 gauge
:
:4 pill (1446's, 455's) = 8 gauge
:
:4 pill (2290's, 2879's, various Motorola's) = 6 gauge (4 would be
better)
:
:6 pill (2879's, etc) = 4 gauge
:
:8 pill (2879's, etc) = 2 gauge
:
:10 or 12 pill (2879's, etc) = 0 gauge
:
:16 pill + (2879's, etc) = Double 0
:
:Also keep this in mind when looking to purchase amps. If the wire gauge
:coming out of them is measurably smaller than what is specified here, the
:manufacturer is cutting corners and costs. Where else are they saving
money
:at INSIDE the box ??? Hope this helps and be safe out there :) Sean
:>
:
:
:
:
:Toll Free wrote in message ...
:The best mod to do to it is to put larger power wire on the input, as well
:as kill the stupid fuse block.
:
:The next best thing to do is change the value of the resistor that supplies
:bias to one that will allow you to run a bit higher voltage. With slightly
:higher resistance, you can run 15 volts on that amp just fine, and it will
:give you mo power output.
:
:Don't ask me what value of resistance because I have found each amp to be
:slightly different, as the value of beta of the transistors is different in
:every case.
:
:However, you NEVER should have to go to 100 percent higher... In between
:the original value and about 75 percent is the biggest change I have had to
:make.
:
:Also, the electrolytic on the 12 volt buss should be increased (voltage)...
:They have some marginally rated caps that need to be bigger when running
:more volts / watts.
:
:Their are others, but if you don't know how to do them, I don't suggest
:trying to follow someone else's instructions. These that I gave you will
:help.
:

:
:Toll Free
:
:jcm <w9jcm@reno.quik.com> wrote in message
:news:72Z04.1943$ic7.57088@newsfeed.intelenet.net...
:> How or where can i get info on improvments on my 667...
:>
:> john
:>
:>
:
:
:
:

171. who repairs in cali

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: irondogg@webtv.net
Message-ID: <2549-3847278C-36@storefull-251.iap.bryant.webtv.net>
Source record: 13620

i have a 2950 in need of a major repair and tune up, to many golden screwdrivers got inside the radio.
t i a , IRONDOGG

172. Re: question?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <21646-38472B6D-66@storefull-217.iap.bryant.webtv.net>
Source record: 13621

Left Coast Radio
www.coaxkid.com

173. The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <38473e26@news.planetc.com>
Source record: 13622

Get a load of this! There is as CB shop in W. Memphis that is so GOOD, or should I say SO BAD, that they can collect $$$ from you & chech your SWR from INSIDE their building! That's right, you park in their lot & they read it on dare quipment from inside their building! I heard this one today from a truck driver. Can you believe the extent of the laziness of this alleged CB shop "couch potatoes?" They have gotta be in the top 5 of the WORST in the land & their reputation follows them! It's too bad they are still there to RIP OFF unwise customers!

Has anyone heard a WORSE story than this?
Dave!!!!

174. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: CB1999 <crazyDXer@yahoo.com>
Message-ID: <eTMb0QUP$GA.271@cpmsnbbsa02>
Source record: 13623

There's a simpler way than that. Just take the wire from TP-8 and... ooops! Nevermind. I don't even know what I'm talking about... Gotta go!

CB1999

Justin <justin535@aol.com> wrote in message news:19991202214159.23932.00000246@ng-co1.aol.com...
> just ,wondering what swing mod (if any) you guyes preffer for the
> 148GTL....Here are some examples:
>
> 1.cut or remove violet wire from TP 8, now solder this wire to the striped end
> of D44 . Now turn the radio over and locate VR10 {am power adj.} Once you find
> VR10 picture it in your mind and turn the radio back over to the solder trace
> side and solder a jumper from the left leg of this pot to ground (solderside
> up) . Now adjust vr 10 for a low dead key for high swing. NOTE THAT THE FRONT
> OF THE RADIO IS FACING YOU WHILE DOING THIS MOD. iF TP8 WILL NOT WORK TRY TP7
> INSTEAD.....
>
> 2.connect the violet wire to 12 VDC at the on off switch instead of the diode.
> Also at VR 10,I cut the trace that supplies its voltage(the trace closer to the
> radio center--the only trace long enough to cut and bridge) then bridged the
> cut with a 10K resistor. Dead key is set at 3 watts swinging 26 watts (on my
> meter-my buddies Bird meter shows a swing of 38 Watts) AM & SSB
>
> 3.look in side your radio,there are to wires next to audio transformer,usualy
> purple and yellow,they are on tie point 7 and 8,take a 100uf 25 volt capacitor
> short it with a 82 ohm resistor,put this in line with the line that came off
> tp8put negative side to the board,then take the other wire and solder it to
> jp1.this is a super mod.it should drop dead key to about 2 watts and bring your
> swing to about 20 to 25 watts.this is exelent for driving a box.if it

doesnt
> work well like i explained swap the wires.the super mod should be on the
tp
> that goese to the driver.and Q is the scematic symbol for a transistor.
>
>))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|

175. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <bmI14.377$AM2.20038@news.corecomm.net>
Source record: 13624

I agree that the majority of shops are VERY crooked. You would not believe how much work i get out of the shops in that area. I recently had a guy come in that paid over $180 to have two 2879's put into his Texas 350. At that rate, i could retire pretty quickly.

I should start taking digital photo's of what some of these radios look like when they come in. I've got the digital camera and a BIG scanner, too bad i'm not "puter literate" !!!! Sean
>

EXPORTSRUS wrote in message
<19991202234235.12916.00000332@ng-cp1.aol.com>...
>
>Get a load of this! There is as CB shop in W. Memphis that is so GOOD, or
>should I say SO BAD, that they can collect $$$ from you & chech your SWR
>from INSIDE their building! That's right, you park in their lot & they
read
>it on dare quipment from inside their building! I heard this one today
>from a truck driver. Can you believe the extent of the laziness of this
>alleged CB shop "couch potatoes?" They have gotta be in the top 5 of the
>WORST in the land & their reputation follows them! It's too bad they are
>still there to RIP OFF unwise customers!
>
>Has anyone heard a WORSE story than this?
>Dave!!!!
>
This must be the CB Shop that I heard a truck driver last weekend speaking
of.
I was going through West Memphis, Ark. fixing to cross the river into
Memphis,
Tenn. Then I heard a driver telling another driver that he hooked his radio
up
backwards. He took it to the shop by the truck stop and the manb charged
him
250.00 to replace a small part. These are the shops that give the good
shops
bad names.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

176. Whahhhhh Joe

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: The Landshark <lndshark@ix.netcom.com>
Message-ID: <38475068.2316E691@ix.netcom.com>
Source record: 13625

```
Return-Path: <RHOOLIGAN2@aol.com>
Received: from imo12.mx.aol.com ([198.81.17.2])
by mail00.dfw.mindspring.net (Mindspring/Netcom Mail Service) with
ESMTP id s4dosc.rd.33qs884
for <lndshark@ix.netcom.com>; Thu, 2 Dec 1999 16:24:28 -0500 (EST)
Received: from RHOOLIGAN2@aol.com
by imo12.mx.aol.com (mail_out_v24.4.) id u.0.3025d369 (4454)
for <lndshark@ix.netcom.com>; Thu, 2 Dec 1999 16:24:25 -0500 (EST)
From: RHOOLIGAN2@aol.com
Message-ID: <0.3025d369.25783d89@aol.com>
Date: Thu, 2 Dec 1999 16:24:25 EST
Subject: Re: Check out 28.621. Amazing skip.
To: lndshark@ix.netcom.com
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Mailer: AOL 3.0.1 for Mac sub 84
X-Mozilla-Status: 8011
X-Mozilla-Status2: 00000000
X-UIDL: s4dosc.rd.33qs884

<<Have fucked Christmas Joe.....
The Landshark>>

Joe Tyburczy
1021 N Catalina St
Burbank CA 91505

What you know Joe?....... Nothing........

I didn't post that last little tid bit, you must have
felt guilty about something.

Well, since you know all about me
and feel justified in posting personally
targeted obscenities to me in public
newsgroups, how about telling
me your name and address? Or are you
afraid to even the playing field?

What's even, slumming around your part of
town? I know not......... Think again
little wonder.

I thought so. Just another coward
who throws rocks and then runs
```

away and hides.

Not even, if I thought you could afford
the bus ticket up to the San Francisco
Bay Area, I would tell you exactly where
to find me. Since you don't have a tax
exempt status for me to donate you a
ticket, forget it, I can't get a write
off, what good are you?

Sleep tight, hope the cockroaches bite,

The Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab

177. Re: Ranger RG-66 Advice

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <jdI14.372$AM2.19689@news.corecomm.net>
Source record: 13626

I like these radios overall, but they do suffer from inconsistent soldering and smaller "lands" than on other boards. This leaves less solder material to make contact and the greater potential for bad joints due to vibration. I am still working out various mods on these radios, as i don't get much time to experiment too often.

Overall, these radios do more power than the current Galaxy models with dual finals. They use a different digital echo than the 73's or 99's. I prefer the standard analogue echo for best tonality, with the digital echo from the 73's / 99's next and then the digital Ranger echo. The receivers are typically pretty KILLER in terms of sensitivity. If it's quiet out, they will hear things that only the early 858 SSB chassis could have picked up. With the current noise level that exists, the sensitivity advantage is of little use right now though.

Be careful as to who you let work on your radio. Most shops are major hacks. If they do good work, they will offer a GOOD warranty on it. Sean
>

steve wrote in message <8251gedbd1@nntp3.atl.mindspring.net>...
i am also interested in any thoughts or comments on this radio.

725 wrote in message <9582-38380DEE-3@storefull-294.iap.bryant.webtv.net>...
Is this a decent radio for AM operation? I had owned a RG-99, but after talking on it for a while, it would heat up and start to squeal. Any other suggestions for a good mobile radio..I use a Predator 10K antenna, 213 coax, and the mount is grounded to the truck frame..Thank you for your advice.

178. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <PsI14.378$AM2.20279@news.corecomm.net>
Source record: 13627

I didn't see ANYTHING mentioned about race in that post. How did that get brought up ?

As it is, what differentiates Foxie's latest boxes from the ones that she used to build for Real Deal ? He was the one that used to call his boxes "super's" when using the bigger transformers. Sean

>
love you wrote in message
<13674-3846F496-5@storefull-213.iap.bryant.webtv.net>...
WHY DO YOU HAVE TO BE SCARED LEAVE YOUR EMAIL ADDRESS PROZAC.IF YOU WOULD LISTEN TO SUGAR BEAR IN THE BAYOU SOMETIMES YOU WOULD KOW THAT FOXIE RULES.YOU NEVER HEAR OF NO ONE COMPLAINING ABOUT FOXIE AMPS BECAUSE ANYTIME DAY OR NIGHT YOU CAN CALL MY SHOP AND THE CALL WILL BE FORWARDED TO MY HOUSE.IF A BOX IS BROKE WE WILL FIX IT AND WE DON'T CHARGE IF THE BOX IS UNDER THE 2 YEAR WARRANTY.WE DON'T HAVE A CUSTOMER WAITING 10 WEEKS FOR BOX LIKE DAVEMADE.WE ARE JUST SOME HONEST WORKING BLACK PEOPLE WHO ARE TRYING TO COMPETE IN THE RACEWAR BETWEEN BLACK AND WHITE.CB RADIO IS FOR EVERYONE BLACK PEOPLE AND ALL OTHER RACES.BOTTOM LINE PROZAC GET REAL AND IF YOU HAVE A PROBLEM CALL MY SHOP I AM OPEN AND IF ANY MUDDUCK WHAT TO TALK MACK WHEN THEDX IS ROLLING LISTEN AT THAT 505 IN THE BAYOU MY BIG STATION.I WILL WHIP YOU GRITS WITH THAT SUPER 12 PILL ON THIS 60 FT BUMBLEBEE JUST ASK YELLOW JACKET,296 AND MR.BODY SNATCHER PUT IT ON YOU LATER YOUR BIG MAN IN THE SWAMP MR.5-0-5 AND I JUST GOT DOWN.

dirty south

179. Re: Texas star mod?

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <5NI14.380$AM2.21007@news.corecomm.net>
Source record: 13628

Man, they let ANYONE post on here, don't they ??? :) I guess so, cause
i'm still here too..... Glad to know your still alive. Hope your getting
rich and business has picked up for ya. Sean
>

CitySlicker <**mannod**@concentric.net> wrote in message
<827995$pjv@journal.concentric.net>...
You must be a linear amplifier expert. :^) Tell us more.

180. Re: Jake Brake

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <38476070_1@news.greatbasin.net>
Source record: 13629

John Jenkins <explorer@voyager.org> wrote in message
news:3845f47e.5512877@news.cc.ucf.edu...
> On Tue, 30 Nov 1999 00:45:22 -0500, "Double Trouble"
<dbltrbl@net.net>
> wrote:
>
> Do the big rigs up north keep their engines running all winter
long?
> I heard that they did this because if they shut them off, the
engine
> would get to cold and it would be more of a hassle to get it
started
> then to just leave it running and pay the fuel bill.
>

Depending on the size of the truck motor and the location of the unit, it can be very difficult and sometimes impossible to restart one of these in the dead of winter. I'm referring mainly to the large log haulers and construction or mining equipment that is larger than your average truck/dozer. These units have tires 10-20 feet tall.
In places like Alaska and the extreme northern latitudes, one of these large motors is never shut off in the winter. Once the motor cooled it would almost never turn over again until the spring thaw. You sometimes build fires under them to try and get the oil moving but this doesn't always work.
Your average tractor trailer motor will usually be left running unless city ordinances restrict this. There are many places in this country where the locals won't allow you to keep a tractor idling overnight in the winter or summer. I can assume it has to do with the pollution this causes moreso than the noise.
Most, if not all, rigs have a fuel return line from the motor. This returned fuel has been run through the warm fuel pump and is primarily responsible for keeping the fuel from gelling in the tanks. This is not what the return lines were primarily for but it's a good secondary benefit although not nearly successful enough. The fuel still manages to gel in the tanks sometimes.
I personally don't shut the truck off unless I'm only gonna be gone a couple hours or so. I have never had a tank gel on me but I have seen it happen to others and it's not a pretty sight to see a grown man or woman cry.
The hassle is being out in -20 to -30 degrees weather with a cold wind blowing trying to thaw the fuel lines and replacing the fuel filters. Worse yet is by the time you do get things thawed out

enough to flow, your batteries are too cold to crank the motor long enough to pick up the fuel again. Now, you've spent the better part of two hours or more freezing your ass off just to have to find a phone to call a tow truck out. And this is a lucky scenario. Sometimes you have to wait in the frozen truck for help to stumble upon you. Many drivers, even wrapped in blankets, have gotten frostbite from being stuck in the middle of nowhere waiting for help.

So the short of it is, I'll gladly spend the money on fuel to keep my stuff warm and comfortable.

BobC

181. Re: Jake Brake

Newsgroup: rec.radio.cb
Date: 1999-12-02 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <384762ee_1@news.greatbasin.net>
Source record: 13630

Five Watt Wizard <golden-eagles@juno.com> wrote in message
news:38469858.9880590@news.bnis.net...
> Well if you were involved & bought a new tractor or truck you
> would get a owners manual from Jacobs Engine Co. In the manual it
> tells you to use it in both moderate & heavy traffic! In fact it
tell
> you to turn it on when you leave your yard & leave it on at ALL
times
> to allow it to releave the stress on the brake system. Even many
fire
> dept. have them & at 3:00 am they use them around my house when
> slowing for a curve. I just want to clear up the misconception
that
> they were only designed to be used on rual mountians. The
manufacture
> of them puts the information in their manuals to use them at the
> places that you are complaining about...
>
> Five Watt Wizard
>

In the last few years, much attention has been given to the
noise pollution created by Jake Brakes. Most truck makers have toned
the exhaust noise down to a dull "put" "put" "put". There are of
course those that must modify their rigs' exhaust system to make
more horsepower but these are far and few between anymore due to
noise laws around the country.
I confess that I am one of those guys that can still appreciate
the great sound of a healthy motor and jake brake coming off a hill.

182. Re: HELP US!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: Igor <gorzzz@yahoo.com>
Message-ID: <8266cf$o25$1@news1.mpx.com.au>
Source record: 13631

This goes to show that most CBer's have a mentality of a 3 minute egg.....
Igor

183. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: theradiodude@mail.com
Message-ID: <38470a33.432235@netnews.att.net>
Source record: 13632

On Thu, 2 Dec 1999 17:08:04 -0500 (EST), "EX_Foxie_user"
<anonymous@cotse.com> wrote:

>
>Just wanted to warn anyone about to buy a foxie box, Beware
>They are not what they claim they are, none of the ones I
>puchased will do what I was told they would do!
>

<*laugh*> are any of the so-called "amps"? <*giggle*>

>--
>www.cotse.com - Anonymous USENET posting made easy!
>Abuse? Visit http://packetderm.cotse.com/cgi-bin/blockit.cgi
>
>

184. Re: COAX LENGTH DOES NOT EFFECT SWR

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3847144b.1343481@news.gate.net>
Source record: 13633

On Thu, 02 Dec 1999 01:17:21 GMT, MC 10kW Fantastic Bombastic Elastic Jesus
<qsl27@hotmail.com> wrote:

*I know several acronyms for MFJ. None of which are flattering..... :->
****

sure is not mighty fine jam!

regards
james

****

*Handy Andy wrote:
*
*> Greetings!
*>
*> While Dancing with the Mouse on Wed, 01 Dec 1999 11:52:01 GMT, the
*> Modem interrupted with an MNI from "nasto@ath.forthnet.gr
*> (<<<Corssair>>>)", and the MotherBoard buffered this to Video RAM:
*>
*> :+> 100% correct. The only solution for minimum SWR is matching of
*> :+> transmition line and aerial. Matcher should be placed between them.
*> :+> Prozac's mfj-259B suggestion mactches exactly the case for solving
*> :+> such problems !!!
*>
*> Is this a plug or what?
*>
*> A Transmatch...
*>
*> Regards!
*> :+> Andy <+:
*> . .---\\---.
*> ... You know you're freebanding when... | NOTICE |
*> ... You receive a QSL card, and a |________|
*> ... SUMMONS from the FCC! \ \
*> . `--------`
*> . http://www.iserv.net/~codyspc/cbindex.htm

185. Re: Self ground-planing antenna question

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <384719A7.30CB6A52@hotmail.com>
Source record: 13634

I'm having trouble envisioning this, but it sounds like a marine antenna. Basically the collective antenna, mount and coax are the antenna and provisions are made to match this to your radio's 50 Ohm antenna spigot. Normally this is accomplished by a tuning stub on the coax line at the PL259 connector. Yours sounds like a slightly different approach. I've used a marine whip only once. It worked okay, but the same whip mounted permanently worked better in every regard..

MC

Johnny B wrote:

> I recently bought an antenna that is supposed to create its own
> ground plane. It's a fiberglass antenna, but has a round plastic piece
> attached near the bottom, and the cable screws into it. There are no
> wires going from that piece to the wire wrapped around the antenna. How
> does this antenna work? It does work pretty well.
>
> Thanks,
> John
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

186. Re: Whats wrong with this picture?

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: Mark <mrustad@wctc.net>
Message-ID: <bbF14.942$Zv3.38992053@news.wctc.net>
Source record: 13635

Most Ford trucks have the same problem because of the electronic fuel injection pump. Try a choke or capacitor

<iskee@slopes.mtn> wrote in message news:384463ef.3196061@news.meganet.net...
> Hi all
> I'm a newbie to cb's. I installed a Uniden 538w and dual Midland
> (cophased)48" antenna's on my Ford p\u. I mounted the antenna's on the
> front of the bed rails right behind the cab. The swr is right around
> 1.5. Problem is that I have to have the squelch turned almost
> completly up thus I don't get any distance out of it. Is this due to
> where the antenna's are located? Or am I missing something here.
> Any help would be greatly appreciated.

187. Re: PLL-MB8719???

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: garretw@aol.com
Message-ID: <19991202204759.16631.00000157@ng-da1.aol.com>
Source record: 13636

"F" indicates that the chip is manufactured by Fairchild Semiconductor.

188. Re: question?

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: Mark <mrustad@wctc.net>
Message-ID: <BkF14.943$Zv3.38994389@news.wctc.net>
Source record: 13637

Armadillo

Charles Golden <cgo2541273@aol.com5200> wrote in message
news:19991130180907.22228.00000151@ng-cr1.aol.com...
> Where is the best place on the web to buy linears, and radios. Would like to
> get a 200-300 watt linear and a cobra 148 or uniden grant radio or equivelent.

189. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991202205013.05680.00000124@ng-fs1.aol.com>
Source record: 13638

Foxie builds a good box if you know how to run it. They are maul boxes and require alot of drive to produce full output power.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

190. Northstar Base Stations

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991202205254.05680.00000125@ng-fs1.aol.com>
Source record: 13639

We have a few of the Northstar Base Radios new in the box. They wont be around long at the price of 359.99 each.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

191. LOOK HERE

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: schar32388@aol.com
Message-ID: <19991202214221.23510.00000295@ng-ba1.aol.com>
Source record: 13640

POST YOUR CB AND AMP GEAR HERE

http://www.insidetheweb.com/mbs.cgi/mb893017

192. Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991202214159.23932.00000246@ng-co1.aol.com>
Source record: 13641

just ,wondering what swing mod (if any) you guyes preffer for the 148GTL....Here are some examples:

1.cut or remove violet wire from TP 8, now solder this wire to the striped end of D44 . Now turn the radio over and locate VR10 {am power adj.} Once you find VR10 picture it in your mind and turn the radio back over to the solder trace side and solder a jumper from the left leg of this pot to ground (solderside up) . Now adjust vr 10 for a low dead key for high swing. NOTE THAT THE FRONT OF THE RADIO IS FACING YOU WHILE DOING THIS MOD. iF TP8 WILL NOT WORK TRY TP7 INSTEAD.....

2.connect the violet wire to 12 VDC at the on off switch instead of the diode. Also at VR 10,I cut the trace that supplies its voltage(the trace closer to the radio center--the only trace long enough to cut and bridge) then bridged the cut with a 10K resistor. Dead key is set at 3 watts swinging 26 watts (on my meter-my buddies Bird meter shows a swing of 38 Watts) AM & SSB

3.look in side your radio,there are to wires next to audio transformer,usualy purple and yellow,they are on tie point 7 and 8,take a 100uf 25 volt capacitor short it with a 82 ohm resistor,put this in line with the line that came off tp8put negative side to the board,then take the other wire and solder it to jp1.this is a super mod.it should drop dead key to about 2 watts and bring your swing to about 20 to 25 watts.this is exelent for driving a box.if it doesnt work well like i explained swap the wires.the super mod should be on the tp that goese to the driver.and Q is the scematic symbol for a transistor.

))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

193. Re: Good radio shop in Bay Area/South Bay?

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: iceshark@aol.com
Message-ID: <19991202222043.18090.00000149@ng-ft1.aol.com>
Source record: 13642

Yea Me to Quement was grand!
The son opened a cb and scanner only shop for about five years accross the street. He closed it down last year to concentrate on a web based shop.
He is at www.talkgear.com and he is the
most honest guy I know. He will beat prices and ship free over 100 purchase.

I got an email about the "old guy in San Leandro. I disagree with you on your quoteing him the best. He is a nice guy and has recently closed shop. But his prices were high and his tech work average. He made his buisiness on amp sales and since the web has matured it has put him out to pasture. Like I said nice guy but very few people have called him a
affordable guy.
Bills two way in Gilroy is web based and he to has great prices and is a good guy
bills twoway.com

Thought I would give a shout out.

Have a great day...
Tod Kertz

194. Re: COAX LENGTH DOES NOT EFFECT SWR

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3848366f.10082058@news.gate.net>
Source record: 13643

On Tue, 30 Nov 1999 21:21:43 GMT, CodysPC@Iserve.Net (Handy Andy) wrote:

*Greetings!
*
*We are beating a horse to death with this...
*
*Look up Conjugate Matching.
*
*We don't affect SWR of the coax and antenna.
*
*With conjugate matching, we cancel out the antennas jX component with
*the coax supplying it's own jX. At the end that goes to the radio.
****

The only way to conjugate match an antenna is to use lump constants or
components. THERE IS NO WAY TO USE ANY LENGTH OF COAX TO DO A CONJUGATE MATCH.

****
*The radio sees an efficient loading scheme, that is reactive but
*within the tolerance of low SWR so it's network doesn't react as if it
*were a mis-matched system.
****

The output of circuit of the transmitter is designed to transform the impedance
of the final stage to that of the feed line. Nothing more.

****
*Leaving us with R of the antenna and coax together, with the
*respective +/-jX needed to make the *entire* system measured at the
*point where it goes to the radio, as if it were a resonate system.
*
*But it's not.
*
*Another word to look up, Bifurcate
*
*The same result, but via different means.
*
*No need to shout.
****

This is ppure BS.

regards
james

****
*While Dancing with the Mouse on Tue, 30 Nov 1999 19:24:06 GMT, the

*Modem interrupted with an MNI from ""prozac 625"
*<prozac625@bayshorenetwork.com>", and the MotherBoard buffered this to
*Video RAM:
*
*:+> I HAVE NO NEED TO LOOK UP ANYTHING I OWN AN MFJ ANALYZER THAT WORKS PRETTY
*:+> DAMN GOOD FOR WHAT I NEED.
*:+>
*:+>
*
*Regards!
*:+> Andy <+:
*
*..."Gawrsh darn it!"...
*
*http://www.iserv.net/~codyspc/cbindex.htm

195. Re: question?

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <z%G14.6603$IY5.169342@news.rdc1.nj.home.com>
Source record: 13644

What kind of amp are you looking to buy? If you want a good Camp amp visit
http://members.aol.com/davemade1

"Chris" <thumper485@webtv.net> wrote in message
news:21646-38472B6D-66@storefull-217.iap.bryant.webtv.net...
| Left Coast Radio
| www.coaxkid.com
|

196. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <GWG14.6597$IY5.168586@news.rdc1.nj.home.com>
Source record: 13645

Hey love you why don't you take your queer handle somewhere else cause it wasn't my saying shit. I never even saw a foxy and I don't plan on it. If I was to but one it would not be through you!!

"love you" <chocalatejay@webtv.net> wrote in message news:13674-3846F496-5@storefull-213.iap.bryant.webtv.net...
| WHY DO YOU HAVE TO BE SCARED LEAVE YOUR EMAIL ADDRESS PROZAC.IF YOU
| WOULD LISTEN TO SUGAR BEAR IN THE BAYOU SOMETIMES YOU WOULD KOW THAT
| FOXIE RULES.YOU NEVER HEAR OF NO ONE COMPLAINING ABOUT FOXIE AMPS
| BECAUSE ANYTIME DAY OR NIGHT YOU CAN CALL MY SHOP AND THE CALL WILL BE
| FORWARDED TO MY HOUSE.IF A BOX IS BROKE WE WILL FIX IT AND WE DON'T
| CHARGE IF THE BOX IS UNDER THE 2 YEAR WARRANTY.WE DON'T HAVE A CUSTOMER
| WAITING 10 WEEKS FOR BOX LIKE DAVEMADE.WE ARE JUST SOME HONEST WORKING
| BLACK PEOPLE WHO ARE TRYING TO COMPETE IN THE RACEWAR BETWEEN BLACK AND
| WHITE.CB RADIO IS FOR EVERYONE BLACK PEOPLE AND ALL OTHER RACES.BOTTOM
| LINE PROZAC GET REAL AND IF YOU HAVE A PROBLEM CALL MY SHOP I AM OPEN
| AND IF ANY MUDDUCK WHAT TO TALK MACK WHEN THEDX IS ROLLING LISTEN AT
| THAT 505 IN THE BAYOU MY BIG STATION.I WILL WHIP YOU GRITS WITH THAT
| SUPER 12 PILL ON THIS 60 FT BUMBLEBEE JUST ASK YELLOW JACKET,296 AND
| MR.BODY SNATCHER PUT IT ON YOU LATER YOUR BIG MAN IN THE SWAMP MR.5-0-5
| AND I JUST GOT DOWN.
|
| dirty south
|

197. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991202234235.12916.00000332@ng-cp1.aol.com>
Source record: 13646

>
>Get a load of this! There is as CB shop in W. Memphis that is so GOOD, or
>should I say SO BAD, that they can collect $$$ from you & chech your SWR
>from INSIDE their building! That's right, you park in their lot & they read
>it on dare quipment from inside their building! I heard this one today
>from a truck driver. Can you believe the extent of the laziness of this
>alleged CB shop "couch potatoes?" They have gotta be in the top 5 of the
>WORST in the land & their reputation follows them! It's too bad they are
>still there to RIP OFF unwise customers!
>
>Has anyone heard a WORSE story than this?
>Dave!!!!
>
This must be the CB Shop that I heard a truck driver last weekend speaking of.
I was going through West Memphis, Ark. fixing to cross the river into Memphis,
Tenn. Then I heard a driver telling another driver that he hooked his radio up
backwards. He took it to the shop by the truck stop and the manb charged him
250.00 to replace a small part. These are the shops that give the good shops
bad names.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

198. Texas Star 500-V

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: randy roche <roachs@erols.com>
Message-ID: <38474F1A.CC04824E@erols.com>
Source record: 13647

```
For Sale!
Texas Star 500-V
Older model with big meter!
Fresh 2879 Pills
Works like a Charm!
$200.00
Contact Randy at:
roachs@erols.com
```

199. Small update on power cords.....

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <AZI14.382$AM2.21586@news.corecomm.net>
Source record: 13648

I received quite a few emails on this, so i'll post the basic responses here and kill a bunch of "ducks" with one stone :)

Yes, radios do suffer power starvation also. This can be verified by watching how badly your meter or display lights dim out when keying or modulating. Keep the factory power cord as short as possible. If you need a long run, cut the factory cord a few inches past the fuses (leaving them intact) and CAREFULLY splice in heavier wire. This is especially true for radios like 2960's, 2970's and 6900's. There are some aftermarket power cords that are WAY too thin. They should be AT LEAST 16 gauge or heavier for a standard CB type radio. Exports can make use of at least 14 gauge or so. The higher the carrier level and power output of the radio, the heavier the wire it needs.

It is not abnormal for the radio to still dim out slightly after doing the power cord upgrade. Many radios have insufficient size traces to carry the incoming voltage to the modulator / final section of the radio. While this too can be beefed up, be careful as to what you attempt. ANY mod should be done one step at a time while verifying proper operation along the way. If you goof up, you will know right away and be able to backtrack to where the mistake was done more easily.

If attempting any of this, ALWAYS make sure you pay attention to color coding and polarity. It would be a real bitch to get done with the mod and hook your radio up backwards. Believe me, it has happened more than once......

Take your time and triple check everything. No working on stuff when your tired either. Even if it was wrong, you might not be sharp enough to catch it. Sean
>

200. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <827mcp$12k$1@nntp9.atl.mindspring.net>
Source record: 13649

None of these are REAL safe. The purple wire trick will generaly gat you more output, But it is riskey. also the most wattage you will see out of that radio is about 7 on a bird 43 on am, you will almost double that number when you apply 12v to the purple wire, but don't say I did'nt warn ya.

--

-=PEAKABOO=-
A lot of photos, but still under construction
www.geocities.com/peakaboo_tx/crackerjack-peakaboo.html

"Justin" <justin535@aol.com> wrote in message
news:19991202214159.23932.00000246@ng-co1.aol.com...
> just ,wondering what swing mod (if any) you guyes preffer for the
> 148GTL....Here are some examples:
>
> 1.cut or remove violet wire from TP 8, now solder this wire to the striped
end
> of D44 . Now turn the radio over and locate VR10 {am power adj.} Once you
find
> VR10 picture it in your mind and turn the radio back over to the solder
trace
> side and solder a jumper from the left leg of this pot to ground
(solderside
> up) . Now adjust vr 10 for a low dead key for high swing. NOTE THAT THE
FRONT
> OF THE RADIO IS FACING YOU WHILE DOING THIS MOD. iF TP8 WILL NOT WORK TRY
TP7
> INSTEAD.....
>
> 2.connect the violet wire to 12 VDC at the on off switch instead of the
diode.
> Also at VR 10,I cut the trace that supplies its voltage(the trace closer
to the
> radio center--the only trace long enough to cut and bridge) then bridged
the
> cut with a 10K resistor. Dead key is set at 3 watts swinging 26 watts (on
my
> meter-my buddies Bird meter shows a swing of 38 Watts) AM & SSB
>
> 3.look in side your radio,there are to wires next to audio
transformer,usualy
> purple and yellow,they are on tie point 7 and 8,take a 100uf 25 volt
capacitor
> short it with a 82 ohm resistor,put this in line with the line that came

off
> tp8put negative side to the board,then take the other wire and solder it
to
> jp1.this is a super mod.it should drop dead key to about 2 watts and bring
your
> swing to about 20 to 25 watts.this is exelent for driving a box.if it
doesnt
> work well like i explained swap the wires.the super mod should be on the
tp
> that goese to the driver.and Q is the scematic symbol for a transistor.
>
>))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|

201. Re: Attention All top notch tech's

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: billn@peak.org
Message-ID: <827lrh$j4k$6@bashir.peak.org>
Source record: 13650

wildcat (R-T Electronic's) (wildcatradios@worldnet.att.net) wrote:
: i have a customers president George radio here and someone locked in a
: programing code , and now he don;t know what it is to unlock it again,
: does anybody no of a way to dump the memory to clear the lock
: code?just about everything has been tried , but no luck
: come on guys let's see who is the smartest?
: thanks in advance.

My first suggestion would be to do a thorough study of the owner's manual. If nothing is there, get the tech manual.

Every pc that has a lock code that I have encountered has always had a way to clear it. It might be a hidden pushbutton or switch, a combination of switches that need to be pressed at power up, a place where a component or pin needs to be jumpered to ground momentarily etc.

--
Bill Nelson (billn@peak.org)

202. Re: Increasing performance

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: billn@peak.org
Message-ID: <827m23$j4k$7@bashir.peak.org>
Source record: 13651

dongilbert@my-deja.com wrote:
:
: And I know all of you are going to laugh at me on this one but the
: antenna I use is the cellular look alike on the window. I know this is
: not optimal for performance but do not want to mount a huge antenna to
: my truck. The other thing is that I plan on intalling a bedcover and
: this cuts down mounting options extensively.

Replace that cellular look-alike with a real antenna. You will be
surprised at the improvement. Even a mag mount antenna on top of the
cab will be far better.

--
Bill Nelson (billn@peak.org)

203. Re: 29.0000Mhz FM

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991203013147.20040.00000674@ng-ch1.aol.com>
Source record: 13652

>
><FLAME SHIELDS>
>Use of any frequency between 28.000 and 29.700 MHz requires
>an amateur license. Just a reminder.
></FLAME SHIELDS>

one should not need flame shields for posting the facts.
jeff

204. Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991203012423.20040.00000672@ng-ch1.aol.com>
Source record: 13653

> Ah, here we go again. What yard belongs to you, Jeff? Are you going
>to start the nonsense that ham operators, who also own a CB radio,
>cannot post to this newsgroup again?

to be specific, the cb ng as opposed to the ham ng's and i have NEVER said it was MY yard as to mean that i own it. if you and i were arguing this point, i would be refering to it as "your yard" and "my yard". most of the time, if i were talking to a specific group of people like the RF police for instance, i would refer to it as "our yard" and "your yard" in the collective context.
this was all in reference to the question about why is a certain segment of the ham community, (the disagreeable segment) on this ng instead of one of the other ham oriented ones? the particular segment refered to, it seemed, never had anything constructive to say. i would read through all of the posts and not one of this particular segment had anything but condemnations or insults to say and, coinsidently, they were always thrown at people who posted something in favor of or pertaining to illegal operations.
there have also been hams on there who have been helpfoll and answered questions from the legal cb community and had the sense to ignore the out-band, power meisters. go back 6 or 7 months through your archives and see if i have EVER attacked one of them. go back and also look to see if i've ever attacked a ham who came on in a neutral non-condemning manor and have debated the issue in a fair and even handed fashion.
go back and see if i've ever attacked ANY ham who EVER came in WITHOUT a smart-ass attitude and spoke about ANYTHING.

> And exactly who is the "WE" in your message? I have not seen a single
>CB operator in this newsgroup agree with your negative comments about
>ham radio operators. You are alone, Jeff. There is no "WE" when it
>comes to your opinions.

you haven't been reading ALL of the posts from others that don't share your views.
as a friendly suggestion, try reading ALL of the posted responses from ALL of the cb / out-banders who've been shot at by that particular segment of the ham community.
it may shock you to find out that i'm not as alone as you think.

>So, what you're trying to say is that that you're just an innocent
>victim that was minding your own business, innocently posting to this
>newsgroup, and all those ham operators that you talk about in your
>messages just decided to attack you out of the blue. All of those ham
>operators came at you in a threatening manner, so you had to attack them.

in essance yes but it hasn't been only me that has been attacked. it's everyone else who doesn't cling to the opinions of that segment of the ham community.
you make it sound as though that segment was happily whistling dixie when, all

of a sudden, they were blind sided.
like i said, go back and read ALL of the posts and not a select few.
there have been some, yes. i have even gotten private, non-posted e-mails from hams that i've never heard of on this ng. one had threatend to shut my F@#$^& ASS down. i had never seen his ID'er here before. i let him have it by return mail also but i havn't heard from him since. it's been several months.

> Nobody disputed any of the facts that Martin gave, mainly because none
>of the facts that he gave disagreed with anything that we said in this
>newsgroup.

not altogether true.
the RF police line has been that according to ITU treaties, the cb frequencies were locked in at 4 watts and 40 channels and the out-bands were forbidden lands. this was not what was in Martins tutorial that you've just agreed was correct. as a matter of fact, the opposite is true for the eastern hemisphere.

>What we disagreed on was Martin's opinions of you. And I
>disagreed with your attempt to use him in an attempt to discredit the
>ham operators in this newsgroup (which you failed to do).

Martin's opinion of me is different from yours because i havn't treated him the way that i've treated you.
WHY? you might ask?
it's because he hasn't treated me the way you and yours has.
i tend to treat people the way they treat me.
i wasn't using Martin to discredit the hams in this newsgroup. the hams in that particular segment have done that very well all by themselves.
all i did was to provide the evidence of this.
how can you discredit anyone with facts. you can't. all you can do is show how they have discerdited themselves or, at the least, have professed to have all of the facts when, in reality, they had been wrong about frequency and power assignments according to the ITU treaty.
their position had been that cb is locked in at 40 channels at 4 watts, case closed. Martins references said otherwise.
did you happen to notice the tone of Martins letter? no where did i detect an air of eliteism, snobbishness or condemning attitude. this is why, even though he's a ham, i didn't blast him. i treated him with the same respect as he afforded me.
the other segment gets the same respect from me as they afford me also albeit a whole lot less. you get out of it what you put into it and they did get what they gave.

>However, you said that he presented "facts that showed that, in some
>cases, they were wrong." Please show me where he presented any
>information that was in conflict with anything I said about the FCC and
>ITU in this newsgroup.

i have not seen ANYTHING in this ng from ANYONE except Martin that acknowledged the fact that the ITU treatys allowed cb or higher power limits between 27.405 and 28.000, as a matter of fact, all have denied or ommited this information.

> Okay Jeff, show me one message where I have ranted about CB'ers. All
>of the messages that I've posted in the last ten years are still
>available at Daja.com (www.deja.com). I challenge you to find a single
>message where I have ranted about CB'ers. In fact, I challenge you to
>find a single message where I have ever said anything negative about
>CB'ers in general.
>

just for the sake of clarification, do you define cb'ers as, (ch 1--40 @ 4 watts max), or do you define cb'ers as, (26,000--27.995 @ 6+watts)?
there may be a misunderstanding between us as to the definition of the term "cb'er".
i will defer a response to your chalenge until i hear from you. please post AND e-mail me your definition. then i'll do my research as it would be useless if we have put 2 different meanings to this term.

>That is a lesson that you still need to learn.

believe me when i say that i HAVE learned that lesson well here.

> I don't go around making negative comments about groups of people,

regardless of your political affiliation, do you agree with the GROUPS of people of ALL political persuasions? is everyone right? have you NEVER disagreed with anyone? if you feel that you're right about something, and someone disagrees with you. in your view, they MUST be wrong which puts them in the negative end of the debate from your point of view. any agreement is positive just as any disagreement is negative. it's just a matter of ones point of view and what the facts may be. there is no front without a back, no positive terminal without a negative one and the whole world can't be in daylight at the same time. to beleive anything different is one dimentional thinking.

>Ah, here we go again. What yard belongs to you, Jeff?

one more thing on this subject.
if you re-read the post and all of the other posts where i refer to the word "yard", you'll find that i have never laid claim to the "yard" as my own in the literal sense. >the supporters of your position have brought the fight here to our <<<<<
>> yard
you are now discussing semantics. if i could actually lay claim to this ng as "my" yard, we wouldn't be having this conversation right now. this is not meant to be offensive to you personally but if this was "my" yard, i would be able to dictate that all who do not agree with me must leave. and as that hasn't happened yet, then i must obviously realize that this is not "my" yard. this was meant as a general illustration to distinguish between the cb and ham ng's.

>> i don't post inflamatory comments here, i just answer them.

let me clarify something on this.
what i say here may be and a lot of times is inflamatory. i don't pull the subject matter out of the air though. it is in response to inflamatory things that are written about others or myself concerning the 27.XXX mhz hobby in

general.
what kind of response do you think i would receive if i were to go to rec.radio.amateur and start to condemn the hams there using eronious information, threats of FCC action that are so outlandish as to defy belief, attack people mothers and how they raised them, whether or not they were potty trained, their education, spelling, grammer,(dirty language not withstanding), questioning whether or not the were sexually abused by a male relative, comment on their maturity soley on the basis of the equipment they use, berate them for not having a higher class license, (anologous to not having any license at all), call them idiot, asshole or stupid for using the band of their choice what ever it may be, spam their questions or comments with condemnations and insults that have nothing what so ever to do with the subject at hand, tell them what they should and shouldn't do, try to intimidate them like the ham who said that he was going to submit to the FCC for further action, a list of all posts and e-mail addresses having subject matter pertaining to illegal ops, literally threaten people from around the world with the wrath of the FCC like the ham who threatend the guy that asked about a cb linear but didn't notice that his e-mail address ended in "U.K.", the last time i had checked, the FCC wasn't a division of interpol. and the list goes on and on. do you honestly think that the hams on that ng would welcome me with open arms and hand shakes? i seriously doubt it.
last night, i answered your post about my backing off from the ham community with my return fire to a lot of the napalm that has been comming our way.
you said that i could argue and fight with anyone that i pleased as long as i didn't lay insults on you, the ham hobby or community. i responded that the pace and direction would be set by the one that throws the first stone, to paraphrase myself. and, as long as you didn't get involved, it was fair to leave you out of it.
if a ham of the negative 27.415 + opinion were to come on and start to throw around insults as to our operating practices and start with the holier than thou attitude by virtue of his ticket, should my response be to him that his hair looks funny or his arms are too short? no, as it would be off from the subject at hand which would be radio and by who's authority did he come here and start ordering people around?
don't even try to say that, that didn't happen on this ng because it did all of the time up until several weeks ago.
i also told you that yes, for a while in the begining of the war, i had used the term "ham" generically until a ham came on and pointed out that not all hams agree with the position that the "RF police" hold on to.
to this, i responded by coining the phrase "RF police" to distinguish between the hams who do and don't agree with the "straight arrow rule book" opinion.
(for the sake of peace, i did not use the terms used last night.)
as you have said your self, there are good and bad people. this can also be applied to people of differing opinions.in your opinion, i may be wrong for supporting the out-band position. in my opinion, i don't agree with your opinion. this doesn't mean that either one of us are bad, we just don't agree.
where i get VERY opinionated is when hams of a differing opinion from mine / ours get on and start in with the attacks mentioned above and below.

what kind of response do you think i would receive if i were to go to rec.radio.amateur and start to condemn the hams there using eronious information, threats of FCC action that are so outlandish as to defy belief, attack people mothers and how they raised them, potty training, their education, spelling, grammer,(dirty language not withstanding), questioning whether or not the were sexually abused by a male relative, comment on their maturity soley on the basis of the equipment they use, berate them for not having a higher class license, (anologous to not having any ticket at all), call them idiot, asshole or stupid for using the band of their choice what ever it may be, spam their questions with condemnations and insults that have nothing what so ever to do with the question at hand.
have a good night.
jeff

205. Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <19991203012758.20040.00000673@ng-ch1.aol.com>
Source record: 13654

>Subject: Re: FINALLY,SOME ANSWERS TO PLLO2A'S QUESTIONS

one last question.
why are you rakeing up old posts like this one from so far back in the past now
that everything has calmed down?
this was all water under the SWR bridge here until you dammed the river.
i don't understand???
jeff

206. Re: Good radio shop in Bay Area/South Bay?

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: rikirocket12@aol.com
Message-ID: <19991203015355.23115.00000102@ng-fl1.aol.com>
Source record: 13655

in concord theirs a good shop called the base station i think

207. Re: Whahhhhh Joe

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991203020111.28977.00000090@ng-fc1.aol.com>
Source record: 13656

<<The Landshark>>

Obviously an extremely disturbed individual.

208. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: grizly0165@aol.com
Message-ID: <19991203023134.03430.00000189@ng-fp1.aol.com>
Source record: 13657

>BECAUSE ANYTIME DAY OR NIGHT YOU CAN CALL MY SHOP AND THE CALL WILL BE
>FORWARDED TO MY HOUSE.

Whats the number ?
or is there a website I can go to ?

209. Re: who repairs in cali

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <WAK14.537$dX3.56025@typ11.nn.bcandid.com>
Source record: 13658

Try:
TWO GUN CB RADIO SALES
374 Begonia Blvd.
Fairfield, Calif. 94533
Call: (707) 425-1854

Good guy. I've been there! Great tech too. Fairfield is approx. 35 miles WEST of Sacramento. Or 50 miles EAST of San Francisco on Interstate 80.

MIKE (707)
irondogg wrote in message <2549-3847278C-36@storefull-251.iap.bryant.webtv.net>...
i have a 2950 in need of a major repair and tune up, to many golden screwdrivers got inside the radio.
t i a , IRONDOGG

210. Re: Linear UHF Amp For FRS!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12b13487ef76286a9896ec@news.earthlink.net>
Source record: 13659

In article <3845B53C.37ED321E@hotmail.com>, upplus@hotmail.com says...
>Scott W wrote:
>>
>> I'm looking for a UHF linear that
>> will take the 500milliwat imput.
>> Thanks.
>>
>
>CLFASTBACK wrote:
>>
>> l knew it was just a matter of time before l saw this . How about SSB ? Lets
>> just get rid of the CB bands , thats whats next !!
>
>
>Hey Scott W., try an external antenna for the 460 frequency range.
>Open the radio and solder in some coax to connect to said antenna.
>A proper antenna can work wonders. A 2 watt CB in the mobile can
>talk over 25 miles to a base when it's quiet. 500mW could get me
>a good 5 miles on 27 MHz.

I've tried that. Due to all the hills, trees and buildings,
I can still only get 1 1/2 mile range with a 25ft tower.
Even with a CB it takes 50 watts to get across town
where I live. I'd like to at least get the elusive
2 mile range that the manufacturer promises.

--

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http://meltingpot.fortunecity.com/doveside/592/pupps.jpg
mail to: spoonxx@go.com

211. Re: Good radio shop in Bay Area/South Bay?

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: iceshark@aol.com
Message-ID: <19991203031237.12366.00000106@ng-fw1.aol.com>
Source record: 13660

I remembered the old guys shop that closed name. It was Clydes corner...
Tod Kertz

212. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <28085-38478D13-1@storefull-215.iap.bryant.webtv.net>
Source record: 13661

THANKS STEVE YOU ARE RIGHT THE FOXIEMADE MAUL BOXES DO REQUIRE A LOT OF DRIVE I GUESS ME AND YOU AND G SEVEN IS PROBABLY THE ONLY PEOPLE WHO KNOWS THAT.THANKS YOUR LONG TIME FRIEND 505.

dirty south

213. Re: Base CB antenna question

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: caladan1@aol.com
Message-ID: <19991203070714.12940.00000173@ng-fu1.aol.com>
Source record: 13662

>I have an extra mobile CB and K40 antenna. Question is could I use
>these as a base with a power converter? I live in an apartment so I
>would not be able to mount antenna on roof.
>

In a word yes. If the k40 is a mag mount set it in the middle of the stove or on the side of the fridge. My first base set up was a K4o mag mount stuck on the side of a Florescent light fixture with a 40 channel GE base and a JB 75 modulator. I talked all over the country on this rig. I also blanked TV's and kiied to Musac system in the DR's office below me. This is something you will need to think about
Good luck
Not the Real Andy AMR 30

214. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991203074654.05688.00000230@ng-fs1.aol.com>
Source record: 13663

>I agree that the majority of shops are VERY crooked. You would not believe
>how much work i get out of the shops in that area.

Lately I've seen alot of radios getting 12v jumps and the owners are charged $69- $109 for a "Super Mega Tune" for simply running a straight wire off the regulator to the final(s). If the final(s) aren't gone, already, they sound like crap and run hot as a firecracker. Sometimes they do even less output than the stock radio.
If you're in Va., stay away from the following CB shop exits: 89, 104, and 133 on I95, and Emporia. There is one decent shop at ex 98.
Wm.

The artist formerly known as "Cheez"

215. Re: 29.0000Mhz FM

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3847C673.C3B95D74@hotmail.com>
Source record: 13664

PLLO2A wrote:
>
> >
> ><FLAME SHIELDS>
> >Use of any frequency between 28.000 and 29.700 MHz requires
> >an amateur license. Just a reminder.
> ></FLAME SHIELDS>
>
> one should not need flame shields for posting the facts.
> jeff

True. However I don't want to be accused of being an RF cop.
There are enough of them. While most folks know 28.000-29.700
is a ham band, I felt it necessary to remind the others. If
someone wants to get busted, ain't nothing I can do about it.

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

216. You Know You're In A Redneck Hospital When ... JOKE

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991203082602.15858.00000257@ngol08.aol.com>
Source record: 13665

You Know You're In A Redneck Hospital When ...

The ambulance is a mule driven buckboard with a spinning lantern.

Anesthesiologist in bib overalls, feeds you a clear liquid out of a mason jar.

Your proctologist, who watched Deliverance 200 times, asks you if can squeal like a pig.

Surgical instruments include a stick of dynamite and a chain saw.

Immunizations are worn fanny-packs, full of lizard's feet, owl's beaks and pig's ears.

Double by-pass surgery is only done when it's shown on The Learning Channel.

You have a choice of walkers, with or without a gun rack.

The bill is figured either in dollars or chickens.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

217. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <828htq$8n6$1@nntp2.atl.mindspring.net>
Source record: 13666

Soon to be one at the 282, according to rumor on the radio. A well known Tech is going to run/work at it. Though, as I said, it is only radio rumor right now...

William Warlock wrote in message <19991203074654.05688.00000230@ng-fs1.aol.com>...
:>I agree that the majority of shops are VERY crooked. You would not believe
:>how much work i get out of the shops in that area.
:
:Lately I've seen alot of radios getting 12v jumps and the owners are charged
:$69- $109 for a "Super Mega Tune" for simply running a straight wire off the
:regulator to the final(s). If the final(s) aren't gone, already, they sound
:like crap and run hot as a firecracker. Sometimes they do even less output than
:the stock radio.
:If you're in Va., stay away from the following CB shop exits: 89, 104, and 133
:on I95, and Emporia. There is one decent shop at ex 98.
:Wm.
:
:The artist formerly known as "Cheez"

218. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991203085326.04933.00000024@ngol07.aol.com>
Source record: 13667

In article <827mcp$12k$1@nntp9.atl.mindspring.net>, "-=PEAKABOO=-"
<peak-a-boo@mindspring.com> writes:

>None of these are REAL safe. The purple wire trick will generaly gat you
>more output, But it is riskey. also the most wattage you will see out of
>that radio is about 7 on a bird 43 on am, you will almost double that number
>when you apply 12v to the purple wire, but don't say I did'nt warn ya.
>

Old Trick
I have been doing that for years on the 148. But if you are not careful YOU
WILL BE CHANGING TRANSISTORS OFTEN!!!!!!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

219. FS:Radio Equipment

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991203091401.27868.00000096@ng-fq1.aol.com>
Source record: 13668

Have the following gear for sale:

---1 Uniden Grant LT (The new model) tuned-up with channels and open clarifier,has box and all original accesories except for stock mic (was lost)...$185
---1 Cobra 148GTL tuned-up with channels,works and looks fine...$120
---Silver Eagle Desk mic..looks new,works great,is wired for 5-pin cobra/uniden but will wire to your liking if i have plug needed...$50
---Cobra CA-76 Power hand mic, looks and works new,will wire to your liking if i have plug....$20

---Workman 5-tone r.beep board,works fine....best offer
---K&B 2-tone r.beep board,works fine....best offer
---PDC256 internal frequncy counter..work and looks great,have box and paperwork (comes with schematic of 148gtl)
or will sell as package for $400.....if you would like any other mods done to any of this gear let me know what you want so we can work out price

73's
Justin K. Stahnke (RadioMods99@aol.com)

220. Re: Whahhhhh Joe

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: The Landshark <lndshark@ix.netcom.com>
Message-ID: <3847CE15.9903AB2A@ix.netcom.com>
Source record: 13669

RHOOLIGAN2 wrote:
>
> <<The Landshark>>
>
> Obviously an extremely disturbed individual.
Return-Path: <RHOOLIGAN2@aol.com>
Received: from imo-d02.mx.aol.com ([205.188.157.34])
by mail01.dfw.mindspring.net (Mindspring/Netcom Mail Service) with
ESMTP id s4eqq4.27a.33qs885
for <lndshark@ix.netcom.com>; Fri, 3 Dec 1999 02:03:31 -0500 (EST)
Received: from RHOOLIGAN2@aol.com
by imo-d02.mx.aol.com (mail_out_v24.4.) id u.0.7a56bf32 (4244)
for <lndshark@ix.netcom.com>; Fri, 3 Dec 1999 02:03:27 -0500 (EST)
From: RHOOLIGAN2@aol.com
Message-ID: <0.7a56bf32.2578c53f@aol.com>
Date: Fri, 3 Dec 1999 02:03:27 EST
Subject: Whahhhhh Joe
To: lndshark@ix.netcom.com
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Mailer: AOL 3.0.1 for Mac sub 84
X-Mozilla-Status: 8001
X-Mozilla-Status2: 00000000
X-UIDL: s4eqq4.27a.33qs885

Easy to be a big man when you're anonymous, huh?
Better for you to stay hidden.

Joe

Obviously, you're more disturbed about
it than I am Joe.....
The Landshark

--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab

221. Re: Texas star mod?

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: CitySlicker <**mannod**@concentric.net>
Message-ID: <828iqb$nr7@journal.concentric.net>
Source record: 13670

Yes, they do. It is good to see the colder weather is driving some of you guys indoors again.
Regarding the business, It is a steep hill but I am climbing it. I'll try and stop by soon. Be well.

Sean wrote in message <5NI14.380$AM2.21007@news.corecomm.net>...
:Man, they let ANYONE post on here, don't they ??? :) I guess so, cause
:i'm still here too..... Glad to know your still alive. Hope your
getting
:rich and business has picked up for ya. Sean
:>
:
:CitySlicker <**mannod**@concentric.net> wrote in message
:<827995$pjv@journal.concentric.net>...
:You must be a linear amplifier expert. :^) Tell us more.
:
:
:
:

222. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991203095357.27866.00000156@ng-fq1.aol.com>
Source record: 13671

>Old Trick
>I have been doing that for years on the 148. But if you are not careful YOU
>WILL BE CHANGING TRANSISTORS OFTEN!!!!!!!!!!

Well what do you mean by more "careful" which method do you prefer?

))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

223. CB/ Scanner Radio Speech Inversion Descrambler Link Exchange!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <19991203100802.26896.00000314@ng-cr1.aol.com>
Source record: 13672

Exchanging links is a great way to increase your site's traffic. If you have a CB or scanner radio related web site and would like to exchange links with CTP email us with your sites title and url.
CTPDS49@aol.com
CTP Speech Inversion Descramblers/ Signal Meters/Service Manuals
http://members.aol.com/ctpds49/index.html
http://members.aol.com/ctpds49/index.html

224. Re: Please Help Me Wire My Ancient Cobra Mic!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <19991203102417.07942.00000258@ng-fn1.aol.com>
Source record: 13673

Try the trial and error way . you won't get hurt and the only drawback is it might take some time , unless you get a pin-out response from your post . Good luck !

225. Coax Length for mobile

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: network55@webtv.net
Message-ID: <18114-3847EF4C-19@storefull-226.iap.bryant.webtv.net>
Source record: 13674

Prompted by a phone call, I will post one time. We recommend specific coax lengths in mobile installations for a more constant field strength. The impedance of a mobile antenna system with insufficient ground plane will change with outside reactance. That is to say; while the vehicle is moving or it is moved close to large metal objects, the antenna impedance seen at the transmitter end of the coax changes. This is the reason for changes in watt readings when side by side shoot-outs occur. Certain lengths of coax will keep these changes to a minimum assuming that the antennas on the roof are 50 ohm. I don't dispute any of the other posts. Happy Holidays from Fifty Five in Fla.

226. Re: Base CB antenna question

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: WheyFace <WheyFace@hotmail.��.com>
Message-ID: <rvuf4sgtoirugvqjiucb881t3vpsop19ee@4ax.com>
Source record: 13675

Thanks for the reply. I take it that the K40 has to be on something
metallic? What about just setting it on top of mobile CB?

Thanks again.

On 03 Dec 1999 12:07:14 GMT, caladan1@aol.com (Andy) wrote:

>>I have an extra mobile CB and K40 antenna. Question is could I use
>>these as a base with a power converter? I live in an apartment so I
>>would not be able to mount antenna on roof.
>>
>
>In a word yes. If the k40 is a mag mount set it in the middle of the stove or
>on the side of the fridge. My first base set up was a K4o mag mount stuck on
>the side of a Florescent light fixture with a 40 channel GE base and a JB 75
>modulator. I talked all over the country on this rig. I also blanked TV's and
>kiied to Musac system in the DR's office below me. This is something you will
>need to think about
>Good luck
>Not the Real Andy AMR 30

227. Will it ever stop?

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: Bob <Bob@bob.com>
Message-ID: <38482346.59EA398@bob.com>
Source record: 13676

Nice,

Here's a mighty creative fallacy. Certain coax lengths can prevent
"mutual impedance" variation caused by varying proximity metallic
objects.

I am off to shoot myself, good bye world.

Bob.

Ps. Before I go, you should know the "correct" coax length can also:

Make you more attractive.
Lessen your chances of cancer.
Increase your salary.
Increase intelligence.
Increase sperm count.
Regrow hair / Remove hair
Cure headaches.
Help you lose weight.

Among hundreds of other things.

network55@webtv.net wrote:

> Prompted by a phone call, I will post one time. We recommend specific
> coax lengths in mobile installations for a more constant field strength.
> The impedance of a mobile antenna system with insufficient ground plane
> will change with outside reactance. That is to say; while the vehicle is
> moving or it is moved close to large metal objects, the antenna
> impedance seen at the transmitter end of the coax changes. This is the
> reason for changes in watt readings when side by side shoot-outs occur.
> Certain lengths of coax will keep these changes to a minimum assuming
> that the antennas on the roof are 50 ohm. I don't dispute any of the
> other posts. Happy Holidays from Fifty Five in Fla.

228. Re: Verne's Super Antennas Page Updated

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <Pi5taDAQj3R4EwCh@invest.fsbusiness.co.uk>
Source record: 13677

Hi Jay,
>Hello Phil: Thanks for your input here, glad you have hands on experience
>on the screw driver antennas. Working a type of remote controlled impedance
>matching device for a New Design 5/8 wavelength (Semi broad bandwidth) base
>CB and Ham bands antenna.
Now you're talking though you'll have more hurdles to overcome.

Do a search on: tennamatic

and see if you come up with anything.

Not sure this would be of much interest on this ng as it's maybe really
only suited to multi-band antenna's.

Are you considering the phase detector route?

Happy to discuss this further here or via e-mail.

Phil / UK

229. Re: Will it ever stop?

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <Ry1IOITTokcHXqw6SRo=4tQX98Wj@4ax.com>
Source record: 13678

>I am off to shoot myself, good bye world.
>
>Bob.
>
>Ps. Before I go, you should know the "correct" coax length can also:
>
>Make you more attractive.
>Lessen your chances of cancer.
>Increase your salary.
>Increase intelligence.
>Increase sperm count.
>Regrow hair / Remove hair
>Cure headaches.
>Help you lose weight.
>
>Among hundreds of other things.

If you haven't shot yourself yet......

You will.....

You forgot this one.............

A repost from the past:

****

After much discussion on what coax length is proper to use on a
mobile installation, i decided to sum up my thoughts on this subject.
Before i start, i have to say that there is no such "proper" way that
will suit all installations. Each method has its own advantages, and
disadvantages. Each method is neither right or wrong.

These are the three methods discussed here.

1. Using the shortest length possible
2. Using an electrical half (or even) wavelength piece of coax
3. Using an electrical three quarter (or odd) length piece of coax

that is 18 feet long

Each installation of an antenna may, or may not, take advantage of
all of the individual properties of these coax lengths. It is up to
the operator to determine what best suits him.
.....

Method ones advantages:
1. The lowest loss of all methods. *There is hardly any loss in any

method to begin with

Method one disadvantages:
1. If the shortest length falls around the nine foot area, and if this
piece of coax becomes an acceptable counterpoise to the antenna,
then a voltage maximum will occur at the radio. This will cause a
high SWR reading at that point.
.....

Method two advantages:
1. The load is mirrored at the radios end. This gives the most
accurate SWR reading at the radio.

Method two disadvantages:
1. Because the load is mirrored at the radio end, a direct short or
open at the antenna will result in an infinite SWR at the radio.
Whereas any other length other than this length will show a less than
infinite SWR.
.....

Method three advantages:
1. Load variations at the radios end are spread out. This increases
the SWR bandwidth at the radios end. *this does not change the
actual SWR
2. This length, if it becomes an acceptable path for a counterpoise,
will present a voltage minimum at the radio. This will have negligible
effect on the SWR at the radio.

Method three disadvantages: none
.....

It should be pointed out that the first thing you should do is
resonate the antenna at the desired frequency, no matter what method
you choose.

It should also be pointed out that any length of coax can be
used. Its advantages are: The most convenient of them all.
.....

Here is the relationship of the impedance shown at the radios
end of the coax, when using a 1/4, 3/4 or 1-1/4 ect. feed line.

Zms = impedance of matching section, or coax Z
Za = antenna resistance
Zl = line impedance, or what the radio sees

Zms = \/ Za Zl

Or the square root of (Za times Zl) equals Zms

So for example Za = 25 ohms, Zms = 50 ohms, then Zl= 100 ohms
or an inverted but identical match

.....

I have not found a way to express the broadening of the SWR at the radio with a quarter wave transformer mathematically, but i have found the reason.

When the antennas resistance at resonance is less than the characteristic impedance of the coax, this being the normal case, and if we move off the resonant frequency we find this.
Because of the inverting action of a quarter wave matching section, the added inductive reactance at the antenna, when you go higher in frequency, is partially canceled by the added capacitive reactance, that comes from the former quarter wave section, that is now more than a quarter wave matching section.
The same inverting action takes place if you go lower in frequency. In this case the added capacitive reactance at the antenna, is partially canceled by the added inductive reactance of the now less than quarter wave matching section.
One thing should be noted. This inverting action that takes place (adding Xl with < Fr),(adding Xc with >Fr) with a quarter wave matching section inverts itself when the impedance of the antenna is greater than the characteristic impedance of the coax. In this case just the opposite action takes place. In other words.
When the impedance of the antenna is lower than 50 ohms, the inverting action works to increase the bandwidth at the radios end. When the impedance at the antenna is greater than 50 ohms, the inversion that takes place works to decrease the bandwidth at the radio. Once again, normal resonated antennas on mobiles are somewhat lower than 50 ohms.

230. ROYCE MODIFICATIONS

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: "D. Kelly Worth" <crylo@swbell.net>
Message-ID: <3847DB68.5237@swbell.net>
Source record: 13679

I have searched everywhere. Does anyone know of a site that has
modifications for the Royce radios? I am just looking for the basics for
power and modulation. If anyone knows of any site(s) please e-mail me
at:
crylo@swbell.net

Thanks and Happy Holidays to all !!!

kelly822 @ 36-lsb in southern Kansas

231. Re: SKULLCRACKA !

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: Jerry Springer <birdwatts@hotmail.com>
Message-ID: <829ba9$8np$1@nntp8.atl.mindspring.net>
Source record: 13680

hey what makes it a skip talking box, I didnt know there was a difference,
he he he he he he he
BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
news:826714ffa1@nnrp1.deja.com...
> In article <4953-384561AB-15@storefull-218.iap.bryant.webtv.net>,
> chocalatejay@webtv.net (love you) wrote:
> > THE BEST SKIPTALKING BOX AROUND AND THE MOST NICE LOOKING BOX.I HAVE
> > 2,4,8,16 PILL NOW IS STOCK SAVE SOME MONEY FOR XMAS FORGET THOSE
> CROOKS
> > LIKE MR.GUNN IN NORTH CAROLINA .CB'S ARE A HOBBY NOT A ADDICTION LIKE
> A
> > DRUG ABIT.SAME SOE OF THE MONEY FOR THE FAMILY WHY WAIT 4 WEEKS WHEN
> YOU
> > CAN CRACK THEM MUDDUCKS SKULL WITH A SKULLCRACKA.CALL DIRTY SOUTH CB
> > 318-413-549 WILL KILL LIL BABY BRTHER IN THE BAYOU.AND IF YOU DON'T
> KNOW
> > ABOUT A SKULLCRACKA GET ON THE BOWL LISTEN AT PRIME OR WILL KILL OR
> > STARSHIP AS THEY BUMP IT DOWN.PUT ON YOU LATER YOUR BIG BROTHER WAY
> DOWN
> > IN THE SWAMPS JUST GOT DOWN.
> > CALL 318-413-0549
> >
> > dirty south
> >
>
> SKULLCRACKAS ARE SOME GREAT LOOKING AMPS BUT DONT THEY BLOW PILLS ALOT?
>
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

232. Re: Will it ever stop?

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <829b72dic1@oak.prod.itd.earthlink.net>
Source record: 13681

I gotta get my two cents in here. And I hope it's worth at least that much!

First off, coax length will not affect anything, if everything is perfectly matched, the moon is in phase, and your cat didn't didn't leave any juicy tidbits for the dog in the litter box. Well, OK, it's not lossless, right? So anything flying up and down the cable does lose just a bit.

But what people always seem to forget is perfect systems aren't the norm. For example, cut (1/4 wavelength) pieces of 75 ohm cable are used to make a harness for dual antennas. Why 1/4 wavelength? Well, length DOES matter. Without going into the match involved, I think it works out that a 1/4 wavelength inverts the 'apparant' impedance of a mismatched point around the impedance of the cable. So, try to just tie two 50 ohm resistors in parallel, what do you get? 25 ohms. So why does 2 antennas work? Well, the 50ohm antennea is fed by a 70 or so ohm cable of 1/4 wavelength. So it is seen as over 90 ohms at the other end of the coax, but there are two coax pieces tied together so it's like two resistors in parallel or close to 50 ohms.

Now another point to all this, is that the 'meters' that everyone seems to be using to do this comparison are NOT power meters, regardless of what the guy at Radio Shack or HRO or wherever told you. (Well, ok, some may be, but if you paid anything reasonable for your meter, forget it!) They are VOLTMETERS! They are only accurate, or as accurate as they will ever get, when they are plugging into a perfectly matched system and the load is purely resistive. But they do fine for most work.

HOWEVER, when you get a 1.2:1 SWR, that's not only an indication of reflected power, but if you were to be able to see down the cable with an accurate voltmeter, you would find that the voltage varries up and down by a ratio of 1.2:1 as well. And so would the current (but current peaks would be at voltage mins, and vice versa). If you had 2:1 SWR, you would be able to read voltages that are TWICE what they are at other locations.

Don't believe it? Take say 5 short pieces of cable and barrel connectors,

and set up a small rig to two dummy loads on a "T" connector. That will give
you at LEAST a 2:1 SWR. Now put your meter in the line and do quick
test for power at each of the barrel connectors. (Please keep in mind that
your barrel connector/cable assembly is going to be crap for impedance
even under the best of conditions, but this should get the point across. And
no, I haven't done it, but it SHOULD work!)

Remember, all the meters for power in the rig are just voltmeters, not real
power meters. And antennas and cables are not perfect.

The bottom line is the length of the cable doesn't matter, if everything
else is ok. But it CAN hide things when things are not.

Mike

233. Vote on your favorite song for the Internet Top12 chart

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: Arjen van der Schee <icu03788@euronet.nl>
Message-ID: <829e5atrd1@beast.euro.net>
Source record: 13682

```
Click the underlined text under the Top12:
http://members.tripod.lycos.nl/top12
```

234. Re: FS:Radio Equipment

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991203165713.12908.00000393@ng-cp1.aol.com>
Source record: 13683

how much? workman beep.$10
how much? freq. counter. $15

Just asking!
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

235. coax braid is the counterpoise

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <384833F6.7E41@imt.net>
Source record: 13684

MC 10kW Jesus wrote:
>
> I'm having trouble envisioning this, but it sounds like a marine antenna.
> Basically the collective antenna, mount and coax are the antenna and
> provisions are made to match this to your radio's 50 Ohm antenna spigot.
> Normally this is accomplished by a tuning stub on the coax line at the PL259
> connector. Yours sounds like a slightly different approach. I've used a
> marine whip only once. It worked okay, but the same whip mounted permanently
> worked better in every regard..
>
> MC
>
> Johnny B wrote:
>
> > I recently bought an antenna that is supposed to create its own
> > ground plane. It's a fiberglass antenna, but has a round plastic piece
> > attached near the bottom, and the cable screws into it. There are no
> > wires going from that piece to the wire wrapped around the antenna. How
> > does this antenna work? It does work pretty well.
> >
> > Thanks,
> > John
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

236. Re: Base CB antenna question

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38483460.493@imt.net>
Source record: 13685

WheyFace wrote:
>
> I have an extra mobile CB and K40 antenna. Question is could I use
> these as a base with a power converter? I live in an apartment so I
> would not be able to mount antenna on roof.

The antenna will work very,very poorly and slightly better with 4 108"
counterpoise radials but still very poor.

237. Re: Will it ever stop?

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <oUBIOHAhLmXfS4oTgwxg8sFG9SAC@4ax.com>
Source record: 13686

snip

>HOWEVER, when you get a 1.2:1 SWR, that's not only an indication of
>reflected power, but if you were to be able to see down the cable with
>an accurate voltmeter, you would find that the voltage varries up and down
>by a ratio of 1.2:1 as well. And so would the current (but current
>peaks would be at voltage mins, and vice versa). If you had 2:1 SWR, you
>would be able to read voltages that are TWICE what they are at other
>locations.

snip

>Remember, all the meters for power in the rig are just voltmeters, not
>real power meters. And antennas and cables are not perfect.
>
>The bottom line is the length of the cable doesn't matter, if everything
>else is ok. But it CAN hide things when things are not.
>
>Mike

In addition:

Take these typical voltage variations that you speak of. Couple them
to a typical SWR meter and you will see different readings. Why? Most
all SWR meters are less sensitive as the voltage gets lower.

238. WTB 10 mtr Radio

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: Nigel <nigel@mfp1.demon.co.uk>
Message-ID: <LpugkFAaV9R4Ewiq@mfp1.demon.co.uk>
Source record: 13687

Hello all

I would like to buy a 10 mtr radio all mode.
2510/2600/2830 what ever you have let me know
with your price. Prefer uk only but all considered.

nigel@mfp1.demon.co.uk
G0SQI.
--
Nigel

239. F.S TUBES

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: BOB BIEKER <n9tew@jorsm.com>
Message-ID: <38484BD1.D1FCCD8D@jorsm.com>
Source record: 13688
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each))
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each (matched pair or quads)

GE 7027 35.00 7360 20.00 6kn6 12.00 36kd6 15.00 12by7a 7.00
6LQ6 35.00 6LF6 40.00 35LR6 18.00 6LX6 30.00 30KD6 20.00
6BQ5 10.00 6146W 18.00 6LR6 25.00 6JG6 25.00 6KD6 32.00
20LF6 40.00 6HS6 6.00 7558 10.00 6KD6 32.00 12BY7A 7.00

Used tubes available for 50% of nos price
used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at n9tew@jorsm.com

240. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <JgY14.815$AM2.44846@news.corecomm.net>
Source record: 13689

Many people know that. It just means that the input is not properly tuned
and the amp isn't very efficient. Sean
>

love you wrote in message
<28085-38478D13-1@storefull-215.iap.bryant.webtv.net>...
THANKS STEVE YOU ARE RIGHT THE FOXIEMADE MAUL BOXES DO REQUIRE A LOT OF
DRIVE I GUESS ME AND YOU AND G SEVEN IS PROBABLY THE ONLY PEOPLE WHO
KNOWS THAT.THANKS YOUR LONG TIME FRIEND 505.

dirty south

241. FS: President George

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: CB-U@webtv.net
Message-ID: <19664-38484754-90@storefull-113.iap.bryant.webtv.net>
Source record: 13690

FS President George radio. Excellent condition box, manul, mic, power cord, and bracket $200.00 plus shipping. sorry no cods!!
CB

242. Re: Increasing performance

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <829jmo$a17$1@nntp9.atl.mindspring.net>
Source record: 13691

I believe it was a suggestion, perhaps a good one at that. Whats the point of having a good signal if your audio is shit. Use your brain and not your dick, and stop being cocky! Then you will have answered it for yourself.

Just a suggestion of course.

AB7RS wrote in message <3846D163.136D@imt.net>...
:Sasquatch wrote:
:>
:> make sure your antenna is a high performance type , wilson , k40,
firestick,
:> ectra, a good flat match , and put one of those inexoensive cobra power
mics
:
:
: Explain how a power-mike would help???

243. Re: Good radio shop in Bay Area/South Bay?

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: jd86@webtv.net
Message-ID: <2241-38485480-87@storefull-121.iap.bryant.webtv.net>
Source record: 13692

Try Park's Radio & TV 12321
Santa Moncia Blvd. W. L.A. (310)
826-1291 he's west of the 405. i
been using him off & on since the 70's. later jd

244. Re: ROYCE MODIFICATIONS

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: Train <cbmods@mindspringNOSPAM.com>
Message-ID: <829mr0htn1@nntp5.atl.mindspring.net>
Source record: 13693

need I say more?

--
Train
train@cbmods.com
www.cbmods.com

D. Kelly Worth <crylo@swbell.net> wrote in message
news:3847DB68.5237@swbell.net...
> I have searched everywhere. Does anyone know of a site that has
> modifications for the Royce radios? I am just looking for the basics for
> power and modulation. If anyone knows of any site(s) please e-mail me
> at:
> crylo@swbell.net
>
> Thanks and Happy Holidays to all !!!
>
> kelly822 @ 36-lsb in southern Kansas

245. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <38487105@news.planetc.com>
Source record: 13694

William:
Are these shops in VA in the SAME corporation (owning maybe 8 total shops, called maybe "The CB Shop?") Let me know about this. Also don't forget Calhoun LA exit 103 in the top 5 worst in da land!
Dave!!

William Warlock wrote in message <19991203074654.05688.00000230@ng-fs1.aol.com>...
>>I agree that the majority of shops are VERY crooked. You would not believe
>>how much work i get out of the shops in that area.
>
>Lately I've seen alot of radios getting 12v jumps and the owners are charged
>$69- $109 for a "Super Mega Tune" for simply running a straight wire off the
>regulator to the final(s). If the final(s) aren't gone, already, they sound
>like crap and run hot as a firecracker. Sometimes they do even less output than
>the stock radio.
>If you're in Va., stay away from the following CB shop exits: 89, 104, and 133
>on I95, and Emporia. There is one decent shop at ex 98.
>Wm.
>
>The artist formerly known as "Cheez"

246. Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <829rvm$2kg6$1@newssvr03-int.news.prodigy.com>
Source record: 13695

So what is the best sounding Johnson of all the Johnsons? Whats your 2 cents?

KRS

247. Galaxy Melaka

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: KC5GGN@webtv.net
Message-ID: <2074-38486C12-167@storefull-282.iap.bryant.webtv.net>
Source record: 13696

I can't remember where to put the red wire underneath in order to convert the channels to 11 meters. Please help.

248. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <829sjm$4tb$1@nntp5.atl.mindspring.net>
Source record: 13697

And what would make the 2879's Foxie uses need more drive to perform properly? To me when the amp gives me good output with the least amount of drive it then is right, until I would keep working.
Just my .2 $
"love you" <chocalatejay@webtv.net> wrote in message news:28085-38478D13-1@storefull-215.iap.bryant.webtv.net...
> THANKS STEVE YOU ARE RIGHT THE FOXIEMADE MAUL BOXES DO REQUIRE A LOT OF
> DRIVE I GUESS ME AND YOU AND G SEVEN IS PROBABLY THE ONLY PEOPLE WHO
> KNOWS THAT.THANKS YOUR LONG TIME FRIEND 505.
>
> dirty south
>

249. Need info on Lafayette 2400FM

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: "Dawn M. Burge" <fantasy@fred.net>
Message-ID: <B7%14.404$kU6.337392@news.abs.net>
Source record: 13698

I have a lafayette 2400FM with a resistor (R47) burnt.

The radio seems to be working ok but has low output on SSB.

Does anyone have info on this radio. I need the value of the resistor (R47)
and what part of the circuit it is in.

Thanks
Richard

Please Email me at RCROSS@FRED.NET.

250. Re: CB Antena for Ford Explorer

Newsgroup: rec.radio.cb
Date: 1999-12-03 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s4h0k1gjn20157@corp.supernews.com>
Source record: 13699

On my '91 Exploder, just forward of the luggage rack, there is a plastic plug cap. I pulled the plug and installed an egg-type antenna mount. Later I put a Tullos Ball mount there for better watt handling and sturdiness. See if you have one on yours. You won't need to drill because the hole is already there. Have fun...

137.. right around the Valley of Death, I'm 10-7!!!

willieny99@my-deja.com wrote in message <826fc4$m44$1@nnrp1.deja.com>...
>What is the best way to mount a CB antena on a Ford Explorer with out
>having drill holes or using a magnet?
>
>Thanks in advance,
>-William
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

251. Re: ts v-mod cw

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <82ekl5$460$1@nnrp1.deja.com>
Source record: 13700

I really need this info, or a link anything! Thanks 73

Sent via Deja.com http://www.deja.com/
Before you buy.

252. Re: some common sence.

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991205072417.28981.00000757@ng-fc1.aol.com>
Source record: 13701

>> They originate from Fla., Called Southern Communications (or used to be).
>> They've already been sued for causing an accident and fire in a tractor
>> trailer.
>> Wm.
>
>Yeah, and thats why I dont do any wiring in trucks. If they want the Amp in
>there, they are going to have to do it themselves.!
>
>Be educated and avoid shifty tricks. Truckers will sue you for nothing if
>you leave yourself open, whether its your fault or not. Too many CB shops do
>what the customer asks, even if its improper. You have to think about if
>you're opening up any liability. if there is any chance, just Dont do the
>JOB!
>
>--
>Andy & Chris Taylor
>573-748-5527
>Checkerheaven, your #1 source for Checker Auto Parts
>www.checkerheaven.com
>andy@checkerheaven.com
>
You run this risk with what ever kind of equipment you install in anything.
So, the answer here folks is, buy insurance. That is why you need to pay out
some of those hard earned bucks to keep yourself and shop covered in case
something like this happens.

CB Radio repair is not really a hobby anymore. Just like car stereo systems
aren't. So when we all read the post about wanting something for nothing and a
shop pipes up with a comment like, this is how we make our living, think about
all the expenses a legitamate CB Shop must incur to keep you communicating.

Anything installed in a vehicle can cause problems if not carefully and
thoughtfully installed. I am not sure its the shops that cause the problems
here. I am not taking up for any of us. But I can say I have stepped into a
few vehicles, trucks, pickups and cars and seen some real iffy installations.
It wasn't done by a shop. It was self inflicted.

I show them the pitfalls and then let them decide whether or not they are going
to improve the operations. Lets just pop out the real issue. Some people will
not pay someone to proffessionally install equipment. Afterall, twisting two
wires together shouldn't be all that hard? Yeah that wire not being used on
the lamp should be good enough :)

PS. We are one of those shops that pay out lotsa bucks every year to protect
us against anything that might happen. God forbid

God Bless and happy holidays.
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

253. Re: Pres. George. Can't get export mode.

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Chris <chrisu88@hotmail.com>
Message-ID: <82dljjair1@newsg2.svr.pol.co.uk>
Source record: 13702

They only have a part of the button push combinations, which don't work on this radio. I have since found that to get it working on all frequencies and modes, a resistor has to be added across the CPU. It now covers 26.065 - 28.315 and 40 ch UK FM. If anyone needs the mod let me know.
Chris

<tim583@my-deja.com> wrote in message news:829vs8$5sq$1@nnrp1.deja.com...
> Got to this site WWW.Pantherco.com They have the mod to reset cpu and
> get extras!! Have fun
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

254. Phantom 500 Amp

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: John Buco <jbuco@cyberzone.net>
Message-ID: <384a2ba9@news.cyberzone.net>
Source record: 13703

10 tubes and the amp is in Awesome condition in and out 375.00 firm! You pay shipping I am also selling 10 brand new 6LQ6'S for 350.00 they are NOS brand new never used at all...

255. FOR SALE Phantom 500 amp

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: John Buco <jbuco@cyberzone.net>
Message-ID: <384a2c89@news.cyberzone.net>
Source record: 13704

10 tubes and the amp is in Awesome condition in and out 375.00 firm! You pay shipping I am also selling 10 brand new 6LQ6'S for 350.00 they are NOS brand new never used at all...

256. For Sale: (10)6LQ6'S

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: John Buco <jbuco@cyberzone.net>
Message-ID: <384a2d1a@news.cyberzone.net>
Source record: 13705

```
10 Brand New Old Stock 6LQ6'S 350.00 GE tubes
```

257. Re: For Sale: Phantom 500

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <82dq45$j57$1@nntp3.atl.mindspring.net>
Source record: 13706

Give me steel, Your sweep's dont fit the bill!!!!!
"Fifty1ri" <fifty1ri@aol.com> wrote in message
news:19991205024235.14223.00001404@ng-fi1.aol.com...
> This Amp is in great condition and the tubes are all in great shape! It
runs
> fantastic!!! I am looking to downsize. I am asking $375.00 and I also
have 10
> Brand New 6LQ6'S that I am selling for $350.00 thats $35.00
each.....Very
> Good Price!! I WILL NOT SELL THE TUBES BY THE TUBE! I want to sell the
lot
> of 10. This stuff is in fantastic condition so the price is firm. Also
you
> pay for shipping!!!
>
>
> 73'S FROM 51 Rhode Island

258. I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net>
Source record: 13707

I would be pleased if I never heard any more skip on the radio. I hate it. It serves no purpose, it proves nothing. I much prefer to talk local, say within a 50 mile radius. All the skip we hear in my area is foreign language and just messes up everything as far as local talk goes.I have been hearing skip for 39 years on my CB radios and have never gotten use to it. I guess it will never end. Bah humbug.

259. FA:Siltronix 1011 Freq display

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <19991205092312.21370.00000709@ng-cd1.aol.com>
Source record: 13708

FA: Siltronix Digital readout Display for 1011 series radios. Check it out at-

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=211364244

Thanks for looking,
Jim

260. FA:Brand new Astatic Hand Mic

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <19991205092806.21370.00000713@ng-cd1.aol.com>
Source record: 13709

FA: Brand new Astatic Hand mic. Check it out-

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=211356418

Thanks for looking,
Jim

261. Re: Antenna Question

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991205095025.23935.00001014@ng-co1.aol.com>
Source record: 13710

Hi,
I may try the wire reflector.I wanted to use a horizontal reflector to reduce wind load and make the beam a little easier to get up.I am planning to move this summer so I didn't want to put up a tower now,but wanted to play with the beam.Iheard a dx station on a moonraker built this way after I started my project,but didn't get any particulars on it.Also could not make contact with him.He had a good signal from the west coast to my east coast location so Ithink it worked well.Any way thanks for your input.
73,s Rob151

262. Re: who repairs in cali

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <R_u24.993$y3.29253@insync>
Source record: 13711

We where....

Toll Free

Roger <cbrs@webtv.net> wrote in message
news:11742-384A3102-55@storefull-125.iap.bryant.webtv.net...
> I thought everyone was talking about
> <http://www.fgbestcommunications.com>
>

263. Re: Pres. George. Can't get export mode.

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <k0v24.994$y3.29264@insync>
Source record: 13712

It should cover a hell of a lot more than that.

You have put it in UK mode.

Now put it in International Mode, and you will be happy!

Toll Free

Chris <chrisu88@hotmail.com> wrote in message
news:82dljjair1@newsg2.svr.pol.co.uk...
> They only have a part of the button push combinations, which don't work on
> this radio. I have since found that to get it working on all frequencies
and
> modes, a resistor has to be added across the CPU. It now covers 26.065 -
> 28.315 and 40 ch UK FM. If anyone needs the mod let me know.
> Chris
>
> <tim583@my-deja.com> wrote in message news:829vs8$5sq$1@nnrp1.deja.com...
> > Got to this site WWW.Pantherco.com They have the mod to reset cpu and
> > get extras!! Have fun
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

264. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991205095423.21595.00000074@ngol03.aol.com>
Source record: 13713

>Sean wrote in message ...
>>Boomer's is typically a pretty solid shop from what i've seen. Pretty good
>>people too. Sean

Hey Sean!!! Is this the same Boomer's that we first met on??? Remember back in the days how we would be on Boomer's then most people started coming to this newsgroup!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

265. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <19991205095527.01275.00000891@ng-cf1.aol.com>
Source record: 13714

The 148 is a wimpy radio no matter what you do to it..Never had much luck getting them to scream

I hope I did`nt brain my damage.

266. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <19991205094934.01275.00000889@ng-cf1.aol.com>
Source record: 13715

I hear ya! When the skip starts rolling I turn my radio off..Just static and noise..I always have to laugh when I hear some idiot bragging about how.."I`ve talked from New York to Mexico City on my CB!!!".Yeah ...Its not something you can control and its just a freak of nature...Hell I know guys running stock Radio Shack CB`s with a Boomer 250 and a Lil Wilson antenna on top of their pick ups talk from Baltimore to Texas..Don`t mean nothing...Now..If you can shoot a couple of hundred miles without skip consistantly to the same location thats doing something

I hope I did`nt brain my damage.

267. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82e07q$4tq$1@nntp1.atl.mindspring.net>
Source record: 13716

???? I would hate to say it, but then you do not know what you are doing at all. The cobra 148 and Grant XL (preferably the older ones) will out scream just about any radio. At least I can make them scream. Now, the HR-2510 gives them some competition, that is ones I tune... There you have it...

Programbo5 wrote in message
<19991205095527.01275.00000891@ng-cf1.aol.com>...
:The 148 is a wimpy radio no matter what you do to it..Never had much luck
:getting them to scream
:
:I hope I did`nt brain my damage.

268. Collins military HF rigs

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82d8uj$10pa$1@newssvr04-int.news.prodigy.com>
Source record: 13717

Here's yet another question. What is a good am HF transceiver made by the Military that has 1-30mhz coverage, and is fairly easily modifiable by a tech, that can be found on the used military surplus market? A radio that can stand up to the best of them?

KRS

269. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <384A8778.9482EF33@hotmail.com>
Source record: 13718

You will get no range with the built in antenna. Get an external
antenna.

"K.A. Turner" wrote:
>
> Hello
> I bought a handheld GE CB to use when out of my cellular service area (hell
> no I won't go with Hell South Mobility for a second phone) I tried it out
> since I'm 3 miles from the Interstate. I got no results inside my house
> which is a wooden affair. I could hear them but they wouldn't talk to me.
> I go fishing at Lake Sinclair in GA.
>
> Do you think that nobody talks on these things anymore. We had a REACT
> chapter but it now has gone to 800mhz and doesn't get into CB like in the
> old days. What about rural areas; more CBers there?
> E mail me; I don't get here often.
> Ken

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

270. Re: NEWSLINE 1164-12/3/99

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <384A87B2.3BCFA335@hotmail.com>
Source record: 13719

This needs carriage returns. Please edit and repost.

<big snip>
--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

271. Re: GE 40 Channel CB Transceiver

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <384A88BA.B2C51ED0@hotmail.com>
Source record: 13720

Julian,

No licensed required in the USA. Channel 19 is used by truckers and travellers, channel 9 is used for emergencies. I wouldn't rely on the unit for emergency assistance but it could make a good travel partner. Just be careful you might get bitten by the CB bug! :->

MC

Julian Htun wrote:

> Hi Everyone, I just bought a 40 Channel Handheld CB Trasceiver very cheap.
> I don't know what it is used for, it just look a good toy. I have a few
> dumb questions (if you don't mind):
>
> 1) Do I need lincence to use this?
> 2) What can I use this for?
> 3) A friend of mine told me that I can use it as a emergency broadcasting
> for help if my car brake down, is that true?
>
> Thanks,
> -Julian

272. Re: Need modulation transformer

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <384A8960.BB376811@hotmail.com>
Source record: 13721

Is this a plate modulated affair? Let me know, I may be able to help.

MC

phil wrote:

> Hi Hamm,
> >For grins and giggles thought I would build a 11m tube type rig but can't find
> >a modulation transformer. Final is a 6AQ5 and so is the modulator. If you have
> >one laying around contact me via e-mail.
> I'm sure you'll find one somewhere here but you could post of the
> boatanchors or homebrew ng's.
>
> Break that old Heathkit!
>
> Phil / UK

273. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <384A88A9.CE4538D9@hotmail.com>
Source record: 13722

Hell, you can talk from Baltimore to California with that same setup!

The real fun starts here after 8PM, when the noise level drops.

Programbo5 wrote:
>
> I hear ya! When the skip starts rolling I turn my radio off..Just static and
> noise..I always have to laugh when I hear some idiot bragging about how.."I`ve
> talked from New York to Mexico City on my CB!!!".Yeah ...Its not something you
> can control and its just a freak of nature...Hell I know guys running stock
> Radio Shack CB`s with a Boomer 250 and a Lil Wilson antenna on top of their
> pick ups talk from Baltimore to Texas..Don`t mean nothing...Now..If you can
> shoot a couple of hundred miles without skip consistantly to the same location
> thats doing something
>
> I hope I did`nt brain my damage.

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

274. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <69w24.4103$ic7.114655@newsfeed.intelenet.net>
Source record: 13723

then u should buy a cell phone
Dennis Lassetter <DCLIFF@webtv.net> wrote in message
news:10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net...
I would be pleased if I never heard any more skip on the radio. I hate
it. It serves no purpose, it proves nothing. I much prefer to talk
local, say within a 50 mile radius. All the skip we hear in my area is
foreign language and just messes up everything as far as local talk
goes.I have been hearing skip for 39 years on my CB radios and have
never gotten use to it. I guess it will never end. Bah humbug.

Dennis in Ga. 30263

275. Wanted: handheld cb rubber duck w/bnc

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: MacUser@Penn.com
Message-ID: <MacUser-ya023580000512991136550001@news.penn.com>
Source record: 13724

Hi folks:

I need a rubber duck antenna for a handheld cb, the type that had a bnc connector to attach to the cb. Anybody have one to spare?

This would be for a Cobra HH34, although I doubt that the actual radio model number makes much difference. If you know better, let me know that, too.

Thanks...

- Dave

--
Dave Shaffer
MacUser@Penn.com

276. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <384A9A54.1F08F7F7@hotmail.com>
Source record: 13725

It is a really great radio. The problem is, people seem to be hell-bent on making them into shitty radios with these rather dubious "swing" mods.

I'm waiting to see some proof that "swing" mods increase range. I know they don't because I've done experiments with and without. A 100% modulated carrier "carries" the farthest. Some people can't grasp the reality the the carrier serves to demodulate the sidebands at the receiving end. Turn down the carrier (regardless of how badly you are overmodulating) and you've decreased your range. Period!

MC just got on down!

Programbo5 wrote:

> The 148 is a wimpy radio no matter what you do to it..Never had much luck
> getting them to scream
>
> I hope I did`nt brain my damage.

277. Re: New CB!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <384A9848.905B7EBB@hotmail.com>
Source record: 13726

Hi Stephen,

Now is not necessarily the best time to get into CB with a handheld. The sun spot activity is very high right now and you are going to be hearing a lot of skip. Trying to work skip with a squawkietawkie is a bit like trying to shoot an elephant with a slingshot. Sad really, because 22 years ago you could shoot skip with a 100mW walkie. Now there are so many high-powered stations on the band that the noise floor even on a clear channel is so high that you can't hear anything. Your best bet is to try it at night when the activity dies down and you should be able to raise some locals.

MC

Stephen wrote:

> Well I finally got my cb today. I only bought a hand held thou to see if it
> is something I am going to want to invest money into. Looking for opinions
> on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty
> good. It is a 5 watt with a four foot antenna with a center-loading coil. I
> could hear allot of skip on it on channel 11 today but of course couldnt
> talk to anyone over skip with it. It has a jack for an external antenna I do
> plan on getting one and hopefully that will help my range a hell of allot.
> My handle is Spiker.
>
> ï¿½piker

278. Re: Johnson Ranger

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Kevin <kpevin@mediaone.net>
Message-ID: <y7x24.118$xP3.17095@elnws01>
Source record: 13727

http://home.rica.net/soundnmind/refinishing.htm

It isnt cheap but they look great.

73,
Kevin

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82d5uq$3ule$1@newssvr03-int.news.prodigy.com...
>
> Does anyone have a connection to have the face of a ol Johnson repainted
in
> Southern Ca.? From what I understand the process is called "silk
screening."
> Does anyone have knowledge of this and or information on what it would
cost
> to have this procedure done?
>
> KRS
>
>

279. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <10330-384A93D9-81@storefull-115.iap.bryant.webtv.net>
Source record: 13728

4CX250R said;
then u should buy a cell phone
~~~~~~~~~~~~~~~~~~~~~~~~~
Why? CB radio is what we are talking about. Did you miss the point? I
have a cel phone .Like comparing apples and oranges.
~~~~~~~~~~~~~~~~~~~~~~~~~

280. Re: Antenna design information (Web sites)

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <384AA678.6FD2F749@qnet.com>
Source record: 13729

Hello Richard: The greatest CB Beam Antenna web site is the MaCo site on there beam antennas, this is a real treasure on CB Beam Antennas. Its at: http://www.majestic-comm.com/maco/support/index.htm

A good book is "The Truth About CB Antennas" available at Radio Amateur Call book, at phone number 1-800-278-8477

The ARRL has a antenna book, that is also well worth the price of admission, its called the "The ARRL Antenna Book" and its available at: http://www.arrl.org/catalog/

Here's some free advise: If you are thinking that making your own beam antenna to save money, and your a first time builder ..... I stonily suggest buying a manufactured CB Beam Antenna first! The aluminum tubing, home-brew engineering, running around for parts and pieces, and testing for a first time around the horn CB Beam Antenna builder, is a lot more that meets the eye. Its like a Ice Burg, all the important and dangours stuff is hidden!

A Home Brew CB Beam Antenna can be made and will work well, and your changes for success are significantly increased if you do your home work and figure out what you want, and sample the waters. You need to read the suggested books I have mentioned, and look around at the guys who have a CB Beam Antenna up and running. I suggest just walking up to the guys door and ask him for all the poop! I've stopped by Ham Radio guys and asked them for their inputs, and most of it was worth its weight in Gold.

You will need a good antenna analyzer, MFJ, and AEA make good ones, I have both. These antenna analyzers will tell you the SWR and antenna resistance's, and reactance's.

Matching the impedance of the transmission line (The coax) to the antenna will prove to be another hurtle. The books will show this for you. Call the guys up at MaCo, they well probably sell you some of the parts and pieces.

Another good tool for beam antennas, is a antenna software program, that will show where the antennas energy pattern looks like. I use Eznec.

Let me know how you make out there, or if ya need more help.

Jay in the Mojave .... Living out here in the Great Mojave Desert, the skip comes all the way in from Texas, and it ain't so hot no more, Ten-4.

Richard Camarata wrote:

> I would like some information regarding beam antenna design and would like
> to begin experimenting. Does anybody know of any web sites with this type
> of information?
>

> I would also be interested in any recommendations on books too.
>
> Thanks

281. Re: New CB!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Stephen <plaraby@capital.net>
Message-ID: <82e87v$g7q$1@Usenet.Logical.NET>
Source record: 13730

Thanks for the info MC 10kW Jesus. You are right about that skip that is for sure. But I dont mind it, would be nice to talk back however. So far just messing around on it just a little I have talked to someone five miles away. The four foot antenna helps but I am going to get an external.

�piker

MC 10kW Jesus wrote in message <384A9848.905B7EBB@hotmail.com>...
>Hi Stephen,
>
>Now is not necessarily the best time to get into CB with a handheld. The sun
>spot activity is very high right now and you are going to be hearing a lot of
>skip. Trying to work skip with a squawkietawkie is a bit like trying to shoot an
>elephant with a slingshot. Sad really, because 22 years ago you could shoot skip
>with a 100mW walkie. Now there are so many high-powered stations on the band
>that the noise floor even on a clear channel is so high that you can't hear
>anything. Your best bet is to try it at night when the activity dies down and
>you should be able to raise some locals.
>
>MC
>
>Stephen wrote:
>
>> Well I finally got my cb today. I only bought a hand held thou to see if it
>> is something I am going to want to invest money into. Looking for opinions
>> on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty
>> good. It is a 5 watt with a four foot antenna with a center-loading coil. I
>> could hear allot of skip on it on channel 11 today but of course couldnt
>> talk to anyone over skip with it. It has a jack for an external antenna I do
>> plan on getting one and hopefully that will help my range a hell of allot.
>> My handle is Spiker.
>>

>> piker
>

282. Re: Linear UHF Amp For FRS! UHF SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12b4632f8c4e98d2989703@news.earthlink.net>
Source record: 13731

In article <3849a2e7.257351699@news.tds.net>, hingram@amel.tds.net
says...
>You are not supposed to use a linear on FRS.
>WHY?
>You are performing an illegal act by using such useless equipment that will either land
you with jail time and fines.
>Plus, it is plain waste of time and money and brain cells that you don't have much of to
even understand about the FCC Regs.
>What is all the hoopla about a UHF amp for FRS?

BREAKIN' THE LAW! BREAKIN' THE LAW!
BREAKIN' THE LAW! BREAKIN' THE LAW!

Now go wind up your bow-tie REALLY tight. Start running as fast as you
can, leap into the air while releasing the prop. Try it! It's the only
way to fly! If you're feeling really frisky, try it whilst leaping
over the edge of a steep enbankment or a cliff. Good luck!

>Nobody is going to talk on the other 13 channels.

I'm going to talk on the other 13 channels
just to prove you wrong, Mr Brain Cells.
500 watts of power all the way coast to coast.

--
Fraternity Of Men With Beards #10000000000009

```
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$$$$. `$' \' \$` $$$$$$$
$$$$$. !\ i i .$$$$$$$$
$$$$$$ `--`--.$$$$$$$$$
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$$$$$$$$. ; .e$$$$$
$$$$$$$$$ `.$$$$$$$$$$$
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$$$$$$$ $$$$$$$by$TL$
```

"toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco
Song)

http://meltingpot.fortunecity.com/doveside/592/pupps.jpg

mail to: spoonxx@go.com

283. Re: NEWSLINE 1164-12/3/99

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <384AAC25.A37A52B7@qnet.com>
Source record: 13732

Hello Scott: I dought that old Bill will repost. It is nice to have him post the Newsline.
I know Bill, but he doesn't know me.

Jay in the Mojave

Scott (Unit 69) wrote:

> This needs carriage returns. Please edit and repost.
>
> <big snip>
> --
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay

284. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991205131455.19353.00000010@ngol01.aol.com>
Source record: 13733

In article <10330-384A6DF7-7@storefull-115.iap.bryant.webtv.net>,
DCLIFF@webtv.net (Dennis Lassetter) writes:

>I would be pleased if I never heard any more skip on the radio. I hate
>it. It serves no purpose, it proves nothing. I much prefer to talk
>local, say within a 50 mile radius. All the skip we hear in my area is
>foreign language and just messes up everything as far as local talk
>goes.I have been hearing skip for 39 years on my CB radios and have
>never gotten use to it. I guess it will never end. Bah humbug.

Well all I can say to you is.... Skip hates you too!!!
Hahahahhaa!!! Perhaps you should do like me, when it gets to much just use that
knob on the radio and turn it off!!!!!
Skip is here to STAY!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

285. Re: Deceased...

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991205131455.19353.00000011@ngol01.aol.com>
Source record: 13734

In article <nRh24.980$y3.27957@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>For those who knew him, or talked to him, I regret to pass the information
>along.
>
>Love Doctor, AKA Big George, AKA Big George in the Dome, passed away.
>
>He had been having health problems all year, losing both his legs, and
>finally succumbed.
>
>He will be sorely missed, as he was one of the "Big Boys", as well as a good
>friend here.
>
>
>Toll Free
>

My sincere condolances go out to him and his family!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

286. Re: YESTERDAY ON THE SUPERBOWL

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991205131922.19353.00000014@ngol01.aol.com>
Source record: 13735

In article <82bkr9pkn1@nntp8.atl.mindspring.net>, "Hank Aaron"
<REMOVEjeffherrings@CUThotmail.com> writes:

>BRAND SPANKIN' NEW wrote in message <82667cetj1@nnrp1.deja.com>...
>:I HEARD CARPET BAGGER, EARPLUGGER, 2 WATT WILLIE, 10 SPEED AND OUR VERY
>:OWN ICECOLD FROM NYC.
>:
>:I WILL GET MY DAVEMADE SOON!

Why thank you very much!!!!!

I was holding my own the other day!!!!!

COLD AS ICE AND TWICE AS NICE... MR ICECOLD NYC JUST GOT DOWN!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

287. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991205131922.19353.00000015@ngol01.aol.com>
Source record: 13736

In article <19991205095527.01275.00000891@ng-cf1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>The 148 is a wimpy radio no matter what you do to it..Never had much luck
>getting them to scream
>

I have been using one ever since and well you know I get my name called!!!!
I actually like it better than the Cobra 25 and 29!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

288. Old Hy-Gain CLR or Penetrator Base Antenna

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <384AB0D2.434E314@qnet.com>
Source record: 13737

Hello All: Hoody do, from the Great Mojave Desert.

I am looking for a old, 1961 to 1964 or there abouts, Hy-Gain 5/8 CB Base Antenna.
I need the type that has a bell looking base insulator, and the 3 to 4 feet long tuning wire that travels up and down the main vertical element of the antenna, that has 3 plastic supports.

The popular Hy-Gain Penetrator 500 evolved from this antenna I am looking for. The later more popular Hy-Gain Penetrator 500, that I am not looking for can be seen at Woody World CB Gazette, click on the "Reader Mail" on the left hand side, its at:
http://www.cbgazette.com/gaz2.html

I can sent you a .jpg picture of it. I would like buy this antenna or at least have a copy of the Hy-Gain assembly instructions for this type of antenna.

Thank you, a hole bunch.

Jay in the Mojave

289. help for new cb user?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Peter Laurens <peterlaurens@hotmail.com>
Message-ID: <384aad05.0@news.guernsey.net>
Source record: 13738

as a new cb user inheriting a friends old cb radio, i find myself perplexed by two particular switches on the front...

the first can be set to either HI, or LO, and I have an inkling that this is the transmission power, however, the next one has me stumped, it can be set to either DX or LOC, I have no idea what this does, and would really be grateful if anyone would spend a minute to enlighten me.

Thanks

Peter

290. WTB: UNIDEN HR 2510 10 METER RADIOS

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <zGy24.142$L8.39256@news1.primary.net>
Source record: 13739
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

I am looking for new or used Uniden HR 2510 10 meter radios. Please include a asking price on first e-mail. Thank you. radiousa@busprod.com

291. Re: New CB!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384abb90.2760475@news.cc.ucf.edu>
Source record: 13740

On Sun, 5 Dec 1999 03:04:17 -0800, "Stephen" <plaraby@capital.net>
wrote:

>Well I finally got my cb today. I only bought a hand held thou to see if it
>is something I am going to want to invest money into. Looking for opinions
>on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty

You could've got a mobile and magmount antenna for the same price.

292. Re: help for new cb user?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384abd05.3132922@news.cc.ucf.edu>
Source record: 13741

On Sun, 5 Dec 1999 18:28:32 -0000, "Peter Laurens"
<peterlaurens@hotmail.com> wrote:

>to either DX or LOC, I have no idea what this does, and would really be

DX = distance receive
LOC = local receive

293. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384abc49.2945023@news.cc.ucf.edu>
Source record: 13742

On Sun, 5 Dec 1999 08:51:51 -0500 (EST), DCLIFF@webtv.net (Dennis Lassetter) wrote:

>goes.I have been hearing skip for 39 years on my CB radios and have >never gotten use to it. I guess it will never end. Bah humbug.

One thing thats great about CB is that you never know what your gonna hear or what the conditions might bring in. Always something new to surprise you. Even when the band goes suddenly dead quiet, thats a nifty surprise!

294. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991205154123.12904.00001046@ng-cp1.aol.com>
Source record: 13743

well just out of curiousity,what combination of mods on the 148/grant does
everyone prefer to make the radio perform the best????
73's
Justin K. Stahnke (RadioMods99@aol.com)

295. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384acd8f.43432018@news.iserv.net>
Source record: 13744

Greetings!

The C190 mod is for less RFI. [below]

The R124 R126 combos change the tone to a higher fidelity.

The C102 has very little effect on impedance to the next stage, it's more like a tonal filter. I know we can split hairs on this, but when running a stock mike, the fidelity improves by removing this cap.

IMHO - Tone is a concern when mobile, too flat or monotone-ish, the radio never really provides to my desire to sound more like some of the other AM-only radios that have much more natural sounds to them.

Of course you can't get all that fidelity in an SSB radio, but a lot of the fidleity needed for inflections is passed thru with flying colors. It helps with the "punch" needed to get thru a pile-up.

C102 and the R124/R126 combo changes the results.

The C190 mod, affects output tank, brings in the carrier to audio - lessening the effects of audio based modulation interference.

If you re-evaluate the changes, the tone is increased to help the stock mike provide the punch needed. The C190 change lessens the effects of those changes for RFI/TVI problems that will arise if the radio is run wide open on/as a, Base.

About C190-
It was something I found out when I do repairs. People kept on tuning for carrier, but not audio. Changing this cap and the tank coil retuned, brought a lot, and I mean a *LOT* less RFI even though it's a performance hit. Audio follows carrier envelope. A lot better at the audio end and less TVI.

The Cap change isn't needed if you don't do the purple to RF choke, but there is a change thats needed if you decide to do so, and thats where C190 comes into play.

Carrier power is in the same spot on the tank coil tune, but changing the cap allows you to tune the audio and carrier together. Just try it sometime when you have a few minutes.

Acts more like the "Swing" that really should occur. Ahemn...;-)

But the main idea was to take the power off the AM regulator to increase the carrier power by the purple wire to RF choke mod. This also improves the modulation - but you still will have some

"artifacts" in the power change, promoting more TVI. The cap change,
with the power conversion from AM regulator to RF choke - you arrive
to a new value thats necessary for that cap substitution.

Just check it out and see what I'm talking about.

While Dancing with the Mouse on Sun, 05 Dec 1999 02:12:32 GMT, the
Modem interrupted with an MNI from "MC 10kW Jesus
<qsl27@hotmail.com>", and the MotherBoard buffered this to Video RAM:

:+> Andy, you know, I normally don't take exception to what you write but
:+> this is one exception! When I see the term "swing mod'" used, I
:+> immediately feel my gotchies tighten. :->

Thanks for letting me know it wasn't cooties!

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
. --- Handy Andy

http://www.iserv.net/~codyspc/cbindex.htm

296. what I think abt "Super-Mods.

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Tempola Music Rolls <tempola@i1.net>
Message-ID: <mqA24.23$Zf5.274240@news1.i1.net>
Source record: 13745

ah-yes....super mods.

They are helpful under certain situations if they work correctly. if a "mod kit" will allow the radio to dead key two watts or so, and swing maximum power, it's working correctly.Many are pure sham.

lets look at why they work at all.

AM radios that drive a transistor amps, sound cleaner, and run cooler when driven in this manner., You can merely turn down the radio, but loose allot of swing that should be available to drive the amp.

Super Mod's DO NOT give you "super mega power" not extra wattage that I am aware of. Tricking out the regulator circuit on exports usually reduces modulation even though you do see "extra peak wattage" on your wattmeter,

The reason that "mods" seem to work at all is simple, the audio modulation circuit only puts out a limited amount of milliwatts to the transmit stage. That is why in any radio, the less it dead keys, the louder the audio will be.

when you ask for more wattage from a radio, more AUDIO output is required to drive the transmitter at the same level. I'm not talking about power mics, I am talking about the audio output stage that injects the audio into the RF transmit (driver) stage, It's easy to get more RF power from a radio than the modulation circuit can handle. Tricking out the regulator in exports will easily surpass the drive requirements of the audio circuit. It "looks good" but is actually not as loud.

So, if the peak power is increased, the audio output circuit should be increased as well, and this is not easy. I have experimented with a export radio, with the audio circuit disabled, using a 5 watt equalizer to drive the transmitter. this worked very well, but is not very practical.

It's the balance of audio input and the amount of RF power that determines modulation. Both must be within balance.

my 2 cents.
Hillbilly
Missouri

297. Re: 29.0000Mhz FM

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <CzA24.7746$lY5.209749@news.rdc1.nj.home.com>
Source record: 13746

```
Toll when some one mass mailed you you told them it didn't hurt you 20 M/Sec
"Toll Free" <tollfree@bigradios.com> wrote in message
news:Xhl24.990$y3.28339@insync...
| What the hell is a 20/m a second connection?
|
| I have a 10 megabit connection.
|
| And a 128K Frame Relay as backup.
|
|
| What you said doesn't exist.... As usual, and as is normal with your
| drivel.
|
|
|
|
| prozac 625 <prozac625@bayshorenetwork.com> wrote in message
| news:6V014.6115$lY5.142060@news.rdc1.nj.home.com...
| > 10-4 good buddy. Toll Has been Getting real upset about that even with
his
| > 20M/sec connection.
| >
| >
| > "MIKE (707)" <no4n4x4@hotmail.com> wrote in message
| > news:ZB014.4010$%N1.394193@typ11.nn.bcandid.com...
| > | You're wasting band-width'...I hope Toll doesn't read this.
| > |
| > | MIKE (707)
| > | prozac 625 wrote in message
| > <3q%04.6076$lY5.140770@news.rdc1.nj.home.com>...
| > | >Dear Scottie I was joking about another message I read about another
| > freq.
| > | I
| > | >was not listening to the freq. I mentioned but there is no law saying
I
| > | cant
| > | >listen to that freq. anyway is there?
| > | >Read my first post It dint say anything about me talking on that
freq.
| it
| > | >said I want to hear some one key up!
| > | >
| > | >
| > | >
```

| > | >"Scott (Unit 69)" <upplus@hotmail.com> wrote in message
| > | >news:384477FB.900DB6A5@hotmail.com...
| > | >| <FLAME SHIELDS>
| > | >| Use of any frequency between 28.000 and 29.700 MHz requires
| > | >| an amateur license. Just a reminder.
| > | >| </FLAME SHIELDS>
| > | >|
| > | >| prozac 625 wrote:
| > | >| >
| > | >| > I have a zero noise lever and I would like to hear some on from
| hear
| > | key
| > | >up
| > | >| > and talk. The time right now is aprox 3:56 P.M. EST
| > | >|
| > | >| --
| > | >| Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
| > | >| (Unless you're afraid I won't see it!)
| > | >|
| > | >| Unit SIX-NINE Chesapeake Bay
| > | >
| > | >
| > |
| > |
| >
| >
|
|

298. Re: help for new cb user?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384ad432.45131258@news.iserv.net>
Source record: 13747

Greetings!

Hi/Low may mean power, or Tonal quality from the speaker.

If you key up the radio and notice the RF meter reading, then switch
this control to the other position while still transmitting, note the
reading again.

If it changes, then it's the RF power switch.

LOC/DX [Local - Distance] switch is a crude, read: rough, means to act
like the variable RF gain control in more modern CB's. Controls
sensitivity of the receiver side of the radio, helps when you are too
close to another CB'er and your radio can't desensitize itself enough
to hear the other person clearly - more like they sound "pinched up"
or no audio at all just a nice quiet carrier signal. This control
takes care of that to a point - its' not fool-proof but does the job.

While Dancing with the Mouse on Sun, 5 Dec 1999 18:28:32 -0000, the
Modem interrupted with an MNI from ""Peter Laurens"
<peterlaurens@hotmail.com>", and the MotherBoard buffered this to
Video RAM:

:+> as a new cb user inheriting a friends old cb radio, i find myself perplexed
:+> by two particular switches on the front...
:+>
:+> the first can be set to either HI, or LO, and I have an inkling that this is
:+> the transmission power, however, the next one has me stumped, it can be set
:+> to either DX or LOC, I have no idea what this does, and would really be
:+> grateful if anyone would spend a minute to enlighten me.
:+>
:+> Thanks
:+>
:+> Peter
:+>
:+>

Regards!
:+> Andy <+:
.
. |!?! |
. ZAP! _| __/
... You know your LINEAR is working when... _| __/
... Fashion jewelry, being worn by people \ _/
... around you, starts arcing! \/
. OUCH

. http://www.iserv.net/~codyspc/cbindex.htm

299. Re: Need modulation transformer

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <19991205161437.07942.00000901@ng-fn1.aol.com>
Source record: 13748

>
>Is this a plate modulated affair? Let me know, I may be able to help.
>

Thats the plan. I wanted to keep it in the 5 watt range. Bad thing about it I was cleaning out the garage a couple of months ago and threw out a junker that had one in it.

300. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384ad58d.45477923@news.iserv.net>
Source record: 13749

Greetings!

Jumper final to constant DC. 13.8V -I use output side of RF choke T1 -
voltage drop across it doesn't affect performance and provides some
filtering of RF leakage from getting back to parts of the radio that
are more sensitive to RF. T1 output side goes to branch trace to pin 1
of IC6-TDA7222p and R193.

Change resistors R124/R126 and adjust recovery time of ALC/AMC by
changing R127 to 3.3K.

Change tonal response by removing C102.

All of the above can be done without having to clip the limiter and
works well with the stock mike.

The last one, and I'll have to wait until more people try this, is to
change C190 to another larger value [between 470pF to 560pF] and some
people are questioning that one so it'll have to wait.

I like the results I get...but then I'm not everybody...

While Dancing with the Mouse on 05 Dec 1999 20:41:23 GMT, the Modem
interrupted with an MNI from "radiomods99@aol.com (Justin K.
Stahnke)", and the MotherBoard buffered this to Video RAM:

:+> well just out of curiousity,what combination of mods on the 148/grant does
:+> everyone prefer to make the radio perform the best????
:+> 73's
:+> Justin K. Stahnke (RadioMods99@aol.com)

Regards!
:+> Andy <+:
.
... You're a resourceful CB'er when... .-.
... You use your Antenna to double as a / |
... Fishing pole... o / (^)
... and have the trophies to prove it! |/\ /_\
. '------
. http://www.iserv.net/~codyspc/cbindex.htm

301. Re: what I think abt "Super-Mods.

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384ad854.46189228@news.iserv.net>
Source record: 13750

Greetings!

Good points...

Since it's been mentioned, I'll add my two cents...

With audio drive from the Driver/Final pair now just down to the Driver, you may want to mess around with the Driver section to improve it's performance when it's the only section being driven by audio.

Some Uniden radios - have no capacitance or use a 100pF on the 2166 Driver base/emitter-ground to dampen 2-nd harmonics produced. Lowering the value to a 47pF or 33pF affects output and increases drive. Also increases TVI - thats why it's so heavily damped to lessen drive from that stage.

The Final, either a 1969 or a 2312, uses an L/C in series with each other, along with heavy capacitance, to 390pF as it's sourced to ground for impedance purposes. Adding another cap, of 33pF of 47pF variety, or changing the source ground reference cap of 390, to a 420pF, takes into consideration the change in output impedance the Final now works under.

When you change the Final voltage to steady state DC, this stage can be tweaked to act like a Modulator as you'd find in a low-drive single stage linear amp - without having to suffer the problems from using such current munchers. Audio is also improved to a point but artifacts, or RFI problems - need to be filtered out so a change is needed in *both* stages.

While Dancing with the Mouse on Sun, 5 Dec 1999 15:04:41 -0600, the Modem interrupted with an MNI from ""Tempola Music Rolls" <tempola@i1.net>", and the MotherBoard buffered this to Video RAM:

:+> ah-yes....super mods.
:+>
:+> They are helpful under certain situations if they work correctly. if a "mod
:+> kit" will allow the radio to dead key two watts or so, and swing maximum
:+> power, it's working correctly.Many are pure sham.
:+>
:+> lets look at why they work at all.
:+>
:+> AM radios that drive a transistor amps, sound cleaner, and run cooler when
:+> driven in this manner., You can merely turn down the radio, but loose allot
:+> of swing that should be available to drive the amp.
:+>
:+> Super Mod's DO NOT give you "super mega power" not extra wattage that I am

:+> aware of. Tricking out the regulator circuit on exports usually reduces
:+> modulation even though you do see "extra peak wattage" on your wattmeter,
:+>
:+> The reason that "mods" seem to work at all is simple, the audio modulation
:+> circuit only puts out a limited amount of milliwatts to the transmit stage.
:+> That is why in any radio, the less it dead keys, the louder the audio will
:+> be.
:+>
:+> when you ask for more wattage from a radio, more AUDIO output is required
:+> to drive the transmitter at the same level. I'm not talking about power
:+> mics, I am talking about the audio output stage that injects the audio into
:+> the RF transmit (driver) stage, It's easy to get more RF power from a radio
:+> than the modulation circuit can handle. Tricking out the regulator in
:+> exports will easily surpass the drive requirements of the audio circuit. It
:+> "looks good" but is actually not as loud.
:+>
:+> So, if the peak power is increased, the audio output circuit should be
:+> increased as well, and this is not easy. I have experimented with a export
:+> radio, with the audio circuit disabled, using a 5 watt equalizer to drive
:+> the transmitter. this worked very well, but is not very practical.
:+>
:+> It's the balance of audio input and the amount of RF power that determines
:+> modulation. Both must be within balance.
:+>
:+> my 2 cents.
:+> Hillbilly
:+> Missouri
:+>
:+>

. |
Regards! |
.:+> Andy <+: | .--------.
... You know your antenna is too long when... |/ ____.
... The local airport prohibits you from |] ,-. .-. `|
... ever being within a mile radius of [==( )======( )--'
... them unless you have a Clearance Marker Light on the top of the antenna!
.
. http://www.iserv.net/~codyspc/cbindex.htm

302. Re: what I think abt "Super-Mods.

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991205170918.25463.00000979@ng-cl1.aol.com>
Source record: 13751

what do you think is the best all-around approach for getting the most out of a 148/grant, what can be done to help RFI/TVI?? and also what does l/c mean?
thanx alot from a newbie
))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

303. WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>
Source record: 13752

What is it? What is it for ? Why does the FCC see fit to waste so much money trying to prevent people from using them?What do they hurt? Why does the fcc make such a big thing about them. What is wrong with a grown man using something to increase his radio range a bit? Who , when, where. why ? BAH HUMBUG, Maybe I will get to see one someday. The only reason it is illegal is because the FCC says so and it gives them something to waste tax dollars on.

304. 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: zip406@aol.com
Message-ID: <19991205173440.08486.00000605@ng-fh1.aol.com>
Source record: 13753

Looking for good 32 pill any suggestions

305. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <384ADB9E.79AD@imt.net>
Source record: 13754

K.A. Turner wrote:
>
> Hello
> I bought a handheld GE CB to use when out of my cellular service area (hell
> no I won't go with Hell South Mobility for a second phone) I tried it out
> since I'm 3 miles from the Interstate. I got no results inside my house
> which is a wooden affair. I could hear them but they wouldn't talk to me.
> I go fishing at Lake Sinclair in GA.
>
> Do you think that nobody talks on these things anymore. We had a REACT
> chapter but it now has gone to 800mhz and doesn't get into CB like in the
> old days. What about rural areas; more CBers there?
> E mail me; I don't get here often.
> Ken

Handhelds at CB freqs just won't do much.I run a rural mailroute in MT
and I'm always out of the cellular area.CB worked OK for a few years but
I was running illegal power and freqs and got caught by the FCC.Legal CB
was OK until the skip came in,then it was easy to talk to Japan but
impossible to get a few miles away.
Finally I got my amateur license and even in MT its hard to get away
from the linked repeater systems on 2 meters,some have
autopatch(telephone)capability and the calls are FREE!Handhelds work
pretty good for this.
I also like radio as a hobby so I put a
10,12,15,17,20,30,40,80,160(also will do CB in an emergency)meter HF rig
in the vehicle I drive on the route.I've worked over a hondred countries
while delivering the mail.
For emergency use you can't beat ham.

306. Titan 201 and Eagle Spitfire the same?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: rjchen@leland.Stanford.EDU
Message-ID: <82ep7m$1r7$1@nntp.Stanford.EDU>
Source record: 13755

JCRE carries a handheld called the Titan 201 that looks exactly the same
as Copper's Eagle Spitfire. Anybody know if they are in fact the same?

Thanks,
-RC

307. Re: velocity factors

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <384ADE1D.2E4E@imt.net>
Source record: 13756

Tracer_B@webtv.net wrote:
>
> Are velocity factors the same for all RG-58A/U cables or do they change
> with the manufacturer? Where would I find a chart and/or listing for
> these values? A good example would be: one place listed the velocity
> factor for the above coax at 0.638 another listed it at 66% (0.66).
> Does the 0.022 make that much of a difference?

It doesn't make much of a difference or non at all,depending on why
your worried about it and what you are trying to do???
VF does vary by manufacturer and some make several models of RG58
etc.Call or e=mail the manufacturer if this is really important(phasing
harness).

308. Re: New CB!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <384ADE8E.6CC9@imt.net>
Source record: 13757

Stephen wrote:
>
> Well I finally got my cb today. I only bought a hand held thou to see if it
> is something I am going to want to invest money into. Looking for opinions
> on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty
> good. It is a 5 watt with a four foot antenna with a center-loading coil. I
> could hear allot of skip on it on channel 11 today but of course couldnt
> talk to anyone over skip with it. It has a jack for an external antenna I do
> plan on getting one and hopefully that will help my range a hell of allot.
> My handle is Spiker.
>
> ï¿½piker

Don't care at all for radios without SSB but hope you like it and give a
report.

309. recieve problem

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: HMD515@webtv.net
Message-ID: <29660-384AE3FE-129@storefull-296.iap.bryant.webtv.net>
Source record: 13758

it mght sound funny but when i turn on my
recieve amp in my big truck it picks up
am radio stations u know talk radio any one know how to fix or what
might be causeing the interferance thks slowride

310. FS::BROWNING MARK 111 manual

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <19991205180011.21367.00000857@ng-cd1.aol.com>
Source record: 13759

I have a n original browning golden eagle mark 3 operating and service instructions manual in excellent condtion witch inculudes the warranty card [never filled out]. i also have the sales booklet witch covers the mark3,ltd,sst,and the brownie. $ 15.00 shipped. Garry

311. Re: help for new cb user?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <384AE025.C09@imt.net>
Source record: 13760

The other posters are right but high-low could also be lighting intensity and on some OLD CBs loc/DX actually boosted modulation,it did on my tube type Courier Royal.

312. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12b4aa29dda4c289989709@news.earthlink.net>
Source record: 13761

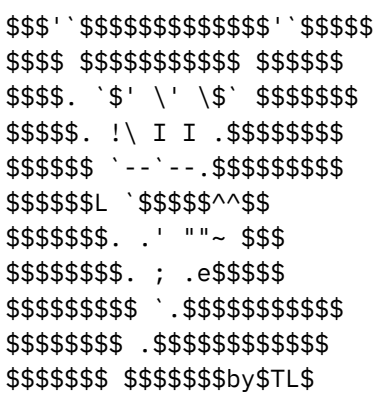
In article <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>,
DCLIFF@webtv.net says...
>What is it? What is it for ? Why does the FCC see fit to waste so much
>money trying to prevent people from using them?What do they hurt? Why
>does the fcc make such a big thing about them. What is wrong with a
>grown man using something to increase his radio range a bit? Who , when,
>where. why ? BAH HUMBUG, Maybe I will get to see one someday. The only
>reason it is illegal is because the FCC says so and it gives them
>something to waste tax dollars on.

It's a RF amp? They want the HAMS to
maintain their elite status.

Truckers started using altered ham
linear to boost their rf output
over the interference and static
of the cb band. 4 watts gets
swallowed at a pretty short
range.

The FCC can fine you for using low-wattage
too if you happen to accidently skip your
signal too far. They can prolly fine you
for causing radio interference with a
blender if they wanted to. They mostly
just follow up on complaints from neighbors
when they hear you thru their tv speaker.
I wouldn't use one on a base station unless
you live out in the boonies.

--
Fraternity Of Men With Beards #10000000000009



"toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/pupps.jpg

mail to: spoonxx@go.com

313. Brass watergate

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82es7f$26k8$1@newssvr04-int.news.prodigy.com>
Source record: 13762

Once again Brass was smokin hear in Southern Ca.!!! Thanx for playin me back on the watergate,

GettowayDriver

314. Re: Brass watergate

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <3634-384AF5DE-110@storefull-214.iap.bryant.webtv.net>
Source record: 13763

the heavyweights of the bayou brass & 505.

dirty south

315. Re: recieve problem

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <384AF93A.579291@hotmail.com>
Source record: 13764

The receive amp brings in EVERYTHING stronger. The level it brings
the signal to can be enough to overload the front end circuits of
your receiver. When this happens, AM stations can bleed on your
CB. You can also hear images of stuff above and below the CB band.

Damon Brown wrote:
>
> it mght sound funny but when i turn on my
> recieve amp in my big truck it picks up
> am radio stations u know talk radio any one know how to fix or what
> might be causeing the interferance thks slowride

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

316. 11 meters

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Eddie <eddie@nac.net>
Message-ID: <384afceb_2@nntp2.nac.net>
Source record: 13765

Im new to 11 meters and im looking to gather as much knowledge as I can, with that said, Id like to ask if any of the Radio Shack CB's are worth modifying for 11....

317. Galaxy FC347 FS

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: mrevo <MrEvo@mailexcite.com>
Message-ID: <z9D24.532$qS.21982@nnrp1.rcsntx.swbell.net>
Source record: 13766

New in the box never used. Sell or trade for?
$35 shipped

318. Re: Deceased...

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <82ev8nunh1@nntp1.atl.mindspring.net>
Source record: 13767

Im sorry to hear that.
"Toll Free" <tollfree@bigradios.com> wrote in message
news:nRh24.980$y3.27957@insync...
> For those who knew him, or talked to him, I regret to pass the information
> along.
>
> Love Doctor, AKA Big George, AKA Big George in the Dome, passed away.
>
> He had been having health problems all year, losing both his legs, and
> finally succumbed.
>
> He will be sorely missed, as he was one of the "Big Boys", as well as a
good
> friend here.
>
>
> Toll Free
>
>
>

319. Re: 11 meters

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12b4bd198787986398970a@news.earthlink.net>
Source record: 13768

In article <384afceb_2@nntp2.nac.net>, eddie@nac.net says...
>Im new to 11 meters and im looking to gather as much knowledge as I can,
>with that said, Id like to ask if any of the Radio Shack CB's are worth
>modifying for 11....

That's a damn easy mod. No problem.

--
Fraternity Of Men With Beards #10000000000009

```
$$$'`$$$$$$$$$$$$'`$$$$$
$$$$ $$$$$$$$$$ $$$$$$
$$$$. `$' \' \$` $$$$$$$
$$$$$. !\ i i .$$$$$$$$
$$$$$$ `--`--.$$$$$$$$$
$$$$$$L `$$$$$^^$$
$$$$$$$. .' ""~ $$$
$$$$$$$$. ; .e$$$$$
$$$$$$$$$ `.$$$$$$$$$$
$$$$$$$ .$$$$$$$$$$$
$$$$$$ $$$$$$$by$TL$
```

"toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/pupps.jpg

mail to: spoonxx@go.com

320. Modifying TR-51 Reg/Modulator Voltage

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Joe <efjoseph@asacomp.com>
Message-ID: <82f0jv$q20$1@news.asacomp.com>
Source record: 13769

Greetings
Has anybody yet found how to modify
the colector voltage on tr-51, so as to
increase the supply voltage to the driver
circuit? I not sure about this but does
tr-49 have anything to do with this increase or
decrease of the output of tr-51.and it's colector
voltage output.?
Regards.

321. FS: Brand New Midland 40 ch.moble with weather

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: MaX_it_OuT@webtv.net
Message-ID: <1402-384AFFB8-10@storefull-623.iap.bryant.webtv.net>
Source record: 13770

This 40 channel Midland CB is Brand New and has never been taken out of
the box, the reason I`m selling it is because I bought it for a family
member for Christmas and I found out later that someone else also bought
him a CB radio.

This is a real nice 40 channel AM (not ssb) CB mobile radio with
weather stations.
FREE SHIPPING to any where in the U.S.A. only.
The price is $90.00
I will only accept a U.S. Postal Money Order, No C.O.D.`s
If anyone is interested, please contact me by email;
max_it_out@webtv.net

--Bob

322. FS: Realistic TRC-207, 40 ch. walkie-talkie

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: MaX_it_OuT@webtv.net
Message-ID: <1401-384B03D4-69@storefull-623.iap.bryant.webtv.net>
Source record: 13771

```
Very good condition, has 40 channel, digital readout, 5 watts, comes
with rubber-dukie antenna, no box or manual.
works great. Battery`s not included.
The price is $35.00
FREE SHIPPING to anywhere in the U.S.A.
Sorry no C.O.D.`s
I will only accept a U.S. Postal Money Order.
If anyone is interested please contact me by email;
max_it_out@webtv.net
------
--Bob
```

323. Re: 11 meters

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: LCC <hass@aznet.net>
Message-ID: <384B07D4.E139328B@aznet.net>
Source record: 13772

Eddie wrote:
>
> Im new to 11 meters and im looking to gather as much knowledge as I can,
> with that said, Id like to ask if any of the Radio Shack CB's are worth
> modifying for 11....

CB is 11 meters.

You might be thinking of 10 meter amateur radio transceiver mods.

324. Re: New CB!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Stephen <plaraby@capital.net>
Message-ID: <82f2g8$3ns$1@Usenet.Logical.NET>
Source record: 13773

Well first day using it and im hooked. During the day couldnt get much range out of it. Could pick up allot of skip but only could talk maybe three four miles from inside my house. I found a local that I might buy a Washington from. Not sure on the model but he was using it and man he just about blew my speakers lol. $125 is what he wants for it. Cant get the Emporer its allready sold.

Stephen wrote in message <82d6goigo1@Usenet.Logical.NET>...
>Well I finally got my cb today. I only bought a hand held thou to see if it
>is something I am going to want to invest money into. Looking for opinions
>on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty
>good. It is a 5 watt with a four foot antenna with a center-loading coil. I
>could hear allot of skip on it on channel 11 today but of course couldnt
>talk to anyone over skip with it. It has a jack for an external antenna I
do
>plan on getting one and hopefully that will help my range a hell of allot.
>My handle is Spiker.
>
>
>
>

325. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <384b0ff6@news.planetc.com>
Source record: 13774

Yep, exit 103, & dey is prowd dat dey has bin rippin dem off fow 7 years
now. They are hated for much TOY installation too, I hear!
Dave
Sean wrote in message <4Ii24.1533$AM2.87638@news.corecomm.net>...
>Yes Dave, i was referring to Calhoun's down in the Bayou country. Several
>different versions of the "diode super modulator kit" all over the place,
>goofy ass relay talkback kits, running the finals at rail voltage, etc...
>You never know what you'll find in one of their radios (other than a full
>tilt MESS).
>
>As to Boomers, they are located in Parma, Michigan. They had one of the
>nicer CB websites on the net several years ago. That's where i met many of
>the folks that frequent this forum now. Sean
>>
>
>
>Dave or Debby wrote in message <384924a3@news.planetc.com>...
>Who & where is Boomer? Are you talking about Calhouhn, La?
>Dave
>Sean wrote in message ...
>>Boomer's is typically a pretty solid shop from what i've seen. Pretty
good
>>people too. Sean
>>>
>>
>>Aaron Childs wrote in message <3848d1cc.0@news.modempool.com>...
>>Best CD shop
>>Boomers at EXIT 130 on I-94 here in Michigan.
>>Aaron
>>KB8ZVN
>>--
>>The Cyberus Fluoxetine Hydrochloride Scorpionida
>>scorpion@modempool.com
>>ICQ: 9619641 (Prozac The Clown)
>>
>>"It's Better To Have Hope In Your Soul, Than Soap In Your Hole!"
>>K. Derr
>>
>>William Warlock wrote in message
>><19991203074654.05688.00000230@ng-fs1.aol.com>...
>>>I agree that the majority of shops are VERY crooked. You would not
>believe
>>>how much work i get out of the shops in that area.
>>

>>Lately I've seen alot of radios getting 12v jumps and the owners are
>charged
>>$69- $109 for a "Super Mega Tune" for simply running a straight wire off
>the
>>regulator to the final(s). If the final(s) aren't gone, already, they
sound
>>like crap and run hot as a firecracker. Sometimes they do even less output
>>than
>>the stock radio.
>>If you're in Va., stay away from the following CB shop exits: 89, 104, and
>>133
>>on I95, and Emporia. There is one decent shop at ex 98.
>>Wm.
>>
>>The artist formerly known as "Cheez"
>>
>>
>>
>>
>
>
>
>

326. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <384B045C.6CAA@imt.net>
Source record: 13775

Scott W wrote:
> It's a RF amp? They want the HAMS to
> maintain their elite status.
>

What elite status?Anyone can get a license and operate at higher power levels and for further distances than CB allows,ANYONE.

327. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <384B02A8.9A4@imt.net>
Source record: 13776

Dennis Lassetter wrote:
>
> What is it? What is it for ? Why does the FCC see fit to waste so much
> money trying to prevent people from using them?What do they hurt? Why
> does the fcc make such a big thing about them. What is wrong with a
> grown man using something to increase his radio range a bit? Who , when,
> where. why ? BAH HUMBUG, Maybe I will get to see one someday. The only
> reason it is illegal is because the FCC says so and it gives them
> something to waste tax dollars on.
>
> ---
> Dennis in Ga. 30263

I don't think the FCC has spent any money looking for people with
illegal amps,linear or not.All bands have power level limits for a
number of reasons.If a few people use many times more than the others on
a band then it makes the band useless for the people operating
legally,although you probably don't care.
Since CB amps aren't regulated many are very "dirty".

328. Re: 11 meters

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <384B059C.67B4@imt.net>
Source record: 13777

Eddie wrote:
>
> Im new to 11 meters and im looking to gather as much knowledge as I can,
> with that said, Id like to ask if any of the Radio Shack CB's are worth
> modifying for 11....

Your not making sense,CB and 11 meters are the same thing,no mods
required.The other portions of 11 are allocated to other services.

329. Re: schematic

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Miles Davis <MDD327@AOL.COM>
Message-ID: <82f4oackn1@nnrp02.primenet.com>
Source record: 13778

If you get it let me know.

330. Re: Deceased...

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Miles Davis <MDD327@AOL.COM>
Message-ID: <82f4rqclg1@nnrp02.primenet.com>
Source record: 13779

My prayers for his family.....This has been quite a week.

331. radio shops near Buffalo

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Primetime121@webtv.net
Message-ID: <24848-384B1096-131@newsd-198.iap.bryant.webtv.net>
Source record: 13780

Anybody know of some good repair shops
around Buffalo.
I have an older Midland weathermax to be peaked and tuned and a newer
Uniden that needs some work done on it too.
thanks,
Chris

332. basestation help

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: car18c@webtv.net
Message-ID: <12483-384B1125-74@storefull-236.iap.bryant.webtv.net>
Source record: 13781

i have a realistic TRC-441 navaho and would like to know if i can expand the channels and if so how hard is it to do i would allso like to up the power

Talk later RACEFANS

333. Re: Pres. George. Can't get export mode.

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Volfy <Volfy@ionet.net>
Message-ID: <82f4fo$9un$1@ionews.ionet.net>
Source record: 13782

Toll Free <tollfree@bigradios.com> wrote in message
news:k0v24.994$y3.29264@insync...
> It should cover a hell of a lot more than that.
>
> You have put it in UK mode.
>
> Now put it in International Mode, and you will be happy!

What should it cover in International mode? Is the list of modes on the following page complete?
http://members.tripod.com/~Malzev/cb-radio/george_.htm
The most George will cover is 240ch (I assume this is the International mode) according to this page, but it doesn't say what the frequency ranges are.

Thanks.

334. ANTENNA SPECIALISTS goes BYE BYE !

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <384b194e@news.planetc.com>
Source record: 13783

Here is some REAL CB news. Antenna Specialists, formerly of Cleveland, Ohio and more recently in Solon, Ohio has moved. NE Ohio use to be the antenna capital of the world. But in a Deut. 28 land, they moved to Texas and/or Mexico, and like Hustler and all other companies, WHEN they move, the quality goes DOWN. Every time a company (factory) moves, the quality goes down. That includes companies that move from country to country. The quality goes worse & worse. That's WHY you shouldn't buy Cobra CB's or anything made in CHINA.
This AS news may be a few months or more old, but it is a real shame. I worked there in '77 for a while. Dave

335. titan mods

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: mrevo <MrEvo@mailexcite.com>
Message-ID: <x4F24.974$IL.25651@nnrp3.rcsntx.swbell.net>
Source record: 13784

where can I find the mods for titan hand helds?

336. Re: Titan 201 and Eagle Spitfire the same?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <7377-384B147C-83@storefull-113.iap.bryant.webtv.net>
Source record: 13785

Yes...they are the same exact radio, made in the same factory. Just a different brand name on it. The radio is also known in some markets as a Green Dragon.

337. Re: Where else to find Eagle Spitfire?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <7378-384B17D9-36@storefull-113.iap.bryant.webtv.net>
Source record: 13786

No...but you can get the same radio from JCRE under the brand and model number Titan 201.

338. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <22147-384B16F3-263@storefull-118.iap.bryant.webtv.net>
Source record: 13787

Well AB7RS I am glad to finally find someone who knows it all like you.
And I do care because I am one of the ones you refer to as operating
legal.

339. Re: B.A.R.F. Announcement

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: 2findit <no_spam@please.com>
Message-ID: <s4m8b33pqeg123@corp.supernews.com>
Source record: 13788
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Greetings folks..

Llyod, you forgot to show us a picture of your truck with 57 antennas sticking out of it. It's amazing that you still have enough room for rotating beacons on the roof and a magnetic BARF sign for the door. I suppose you've got a uniform too? LOL ! I'm sorry.. folks this is just amazing what's happening to our society these days..

It *does* make me wonder what he's going to do after January 1st with this Web site. If there was *ever* a piece of code that I hoped wasn't Y2K compliant - this now takes the cake.

Cheers,
Gary

The mere fact that he's mentioning the word "Nazi" on "his" Web page:

"For the record, I am not a Nazi, a neo-Nazi, a racist or an anti-Semite..."

shows there was some concern at one time if not now - at least in his mind.

Lloyd A. Davies wrote in message ...
>On the behalf of the Better Amateur Radio Federation, I wish all of you a
>joyous Holiday Season! Take a look at our Holday Page!
>
>http://www.angelfire.com/in/w9xn/
>
>Lloyd, N0VFP
>
>--
>LLoyd Davies, N0VFP /4 NCI 2841
>B.A.R.F. Chief of Communications
>Athens, AL 35611
>
>http://www.angelfire.com/al/sj61
>http://www.angelfire.com/in/w9xn
>http://www.3950.net/
>http://members.tripod.com/~N0VFP
>http://www.qth.com/dwm/
>http://homepages.go.com/~wikk3/hollings.htm

>
>

340. sun spot ?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: car18c@webtv.net
Message-ID: <12483-384B1D7B-76@storefull-236.iap.bryant.webtv.net>
Source record: 13789

when will the sun spots end?

Talk later RACEFANS

341. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: The Radio Dude <theradiodude@mail.com>
Message-ID: <82f8p9dpt1@bgtnsc01.worldnet.att.net>
Source record: 13790

"Jayedie11" <jayedie11@aol.com> wrote in message
news:19991205195004.29628.00001037@ng-fe1.aol.com...
> Just Wondering,What's everyone set-up out there???i usually alternate
gear,so
> im not on any one radio,mic,etc for more than a few days at a time,but
here is
> what ive been running lately:
>
> RADIO-A Uniden Grant LT...with channels,open clarifier,tune-up.
> MIC-A Shure 526t desktop ..works very well with the grant,,its a good
talker
> ANTENNA-An Antron99 on the chimney about 60ft
> ACCESORIES-behind the radio im running a Drake tv-3300 low pass filter...a
> radio shack digital wattmeter (you might remember them from a few years
> ago)..internally the grant doesnt have anything installed,but i was
thinking
> about taking my r.b board out of my 148 and throwing it in the
grant...anyway
> thats what i got...73's

I use the Following:

Cobra 148GTL (1995 model) (old school thang...) -w/ uppers and lowers and a
Expo Roger beep. - Clipped and Peaked and tricked out!!!!!!!! LOUD AS ALL
GET OUT!
Mic is a Astatic 575M6B
Antenna is a Wilson 5000

Amp? what's a Amp? 8-)

(seriously, I don't use one... I don't need to, I mostly talk on channel 19)

342. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12b4e3ae9a5d6c7e989713@news.earthlink.net>
Source record: 13791

In article <384B045C.6CAA@imt.net>, tglenn@imt.net says...
>Scott W wrote:
>> It's a RF amp? They want the HAMS to
>> maintain their elite status.
>>
>
> What elite status?Anyone can get a license and operate at higher power
>levels and for further distances than CB allows,ANYONE.

HAMS have too many rules to abide by. It would
get pretty boring without all the speed-jive and coon-asses
you get on CB. No speed-trap alerts on the HAM freqs either.
Bucking the FCC and getting away with it gives you a feeling
that you've done something meaningful. Do you realize how
many commerical truckers operate hi-power radios? There is
no way that the FCC can regain control of CB. They should
cap the wattage at a more reasonable limit or just deregulate
it completely. Tell me how a shortwave tranciever is
practical when it's operated at a puny 4 watts? Ad a measily
50 watts and you have a radio that you can actually communicate
with. Ad the fact that the band sits in a DX window and
there you go. It makes the FCC look as tho they can't
do their jobs tho doesn't it? They're just a licensing agency. No
license is required for CB. End of story. Deregulate.

--
Fraternity Of Men With Beards #10000000000009

```
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```

"toot tooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/pupps.jpg

mail to: spoonxx@go.com

343. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: LCC <hass@aznet.net>
Message-ID: <384B28B8.FC3F8F9A@aznet.net>
Source record: 13792

Dennis Lassetter wrote:
>
> Well AB7RS I am glad to finally find someone who knows it all like you.
> And I do care because I am one of the ones you refer to as operating
> legal.

Ah, but you'll be tempted after starting out.

> Dennis in Ga. 30263

344. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: LCC <hass@aznet.net>
Message-ID: <384B296B.378B6EE5@aznet.net>
Source record: 13793

> HAMS have too many rules to abide by. It would
> get pretty boring without all the speed-jive and coon-asses
> you get on CB. No speed-trap alerts on the HAM freqs either.
> Bucking the FCC and getting away with it gives you a feeling
> that you've done something meaningful. Do you realize how
> many commerical truckers operate hi-power radios? There is
> no way that the FCC can regain control of CB. They should
> cap the wattage at a more reasonable limit or just deregulate
> it completely. Tell me how a shortwave tranciever is
> practical when it's operated at a puny 4 watts? Ad a measily
>

Hey, low-power does work in ham radio.

50 watts and you have a radio that you can actually communicate
> with. Ad the fact that the band sits in a DX window and
> there you go. It makes the FCC look as tho they can't
> do their jobs tho doesn't it? They're just a licensing agency. No
> license is required for CB. End of story. Deregulate.
>

345. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: Woody <cbgazett@insync.net>
Message-ID: <i2G24.1001$y3.30782@insync>
Source record: 13794

Stoner Pro40, ARF 2001 - base
Robyn 510, Uniden PC-122 - mobile

Jayedie11 <jayedie11@aol.com> wrote in message
news:19991205195004.29628.00001037@ng-fe1.aol.com...
> Just Wondering,What's everyone set-up out there???

346. Re: Antenna design information (Web sites)

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: VE7SEZ <tkpoustie@telus.net>
Message-ID: <OgG24.85$Ho2.354548@news.bctel.net>
Source record: 13795

http://www.qrz.com/files.html, look under misc. programs and antenna
programs.

Richard Camarata <rtcamarata@mediaone.net> wrote in message
news:Nmj24.17305$tG2.426275@wbnws01.ne.mediaone.net...
> I would like some information regarding beam antenna design and would like
> to begin experimenting. Does anybody know of any web sites with this type
> of information?
>
> I would also be interested in any recommendations on books too.
>
> Thanks
>
>

347. Need opinions

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <3125-384B272B-129@storefull-215.iap.bryant.webtv.net>
Source record: 13796

I need a tiny radio with lower frequencies. I've been looking at the Deer Slayer 240 and the Eagle Apache 240. Which is the better all around radio? All comments would be very much appreciated. Thanks.

348. Cam 88 and Tuner M + 2

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: THEKING316@webtv.net
Message-ID: <24419-384B2758-11@storefull-216.iap.bryant.webtv.net>
Source record: 13797

for relay switching 6
wire.....shield,blue,red,white(blk & yel never used) ...4
wire...shield,black,red white. For a B & K Cobra Cam 88,
98 may require modification to mobile mics to SHORT white lead during
receive, for the Turner M + 2 is as follows, 1 white, 2 shield, 3 black,
4 red, a jumper from 2 to 4, this info is from a Turner Mic Wiring
Book Mid 76 , hope this helps
Joe

349. What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: BILL213@webtv.net
Message-ID: <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>
Source record: 13798

I have a Tram D201a
Connex 4800DXL
President Madison
Cobra 142GTL
Galaxy 2100
Emperor TS3010
Uniden Grant

350. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s4mfkf8rqeg135@corp.supernews.com>
Source record: 13799

Jayedie11 wrote in message <19991205195004.29628.00001037@ng-fe1.aol.com>...
>Just Wondering,What's everyone set-up out there???i usually alternate
gear,so
>im not on any one radio,mic,etc for more than a few days at a time,but here
is
>what ive been running lately:
>
>RADIO-A Uniden Grant LT...with channels,open clarifier,tune-up.
>MIC-A Shure 526t desktop ..works very well with the grant,,its a good
talker
>ANTENNA-An Antron99 on the chimney about 60ft
>ACCESORIES-behind the radio im running a Drake tv-3300 low pass filter...a
>radio shack digital wattmeter (you might remember them from a few years
>ago)..internally the grant doesnt have anything installed,but i was
thinking
>about taking my r.b board out of my 148 and throwing it in the
grant...anyway
>thats what i got...73's

Radio's:
- GrantXL (mobile)
- Cobra 2000GTL (base)

Mic's:
- all stock mics (these units don't need power mics)

Antenna's:
- Mobile
- PowerStik
- Mobile 55
- Stargun (forgot what model)
- 2Watt
- Dr. Crow
depends on what I feel like running
- Base
- Homemade 5/8's wave w/ HM GPK
- Homemade 8-element Stacked beam (flat)
- Homemade 5-element beam (verticle)

Amplifier:
- None as of lately. Too many HAMs around town. Waiting for Extra
Class ticket to use Dentron MLA2500 on 10 meter.

Coax:
- RG-213/U and RG-214/U's eventually stepping up to 1 inch HELIAX

Accessories:
- Bird 43 (RMS watts)
- PDC600 (SWR and MOD only)
- Vectronics LP-30 Low Pass Filter
- Galaxy GL-350 Frequency Counter
- MFJ Coaxial Switch
- ELENCO 35 mhz Ocilloscope

351. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s4mg0ajqeg128@corp.supernews.com>
Source record: 13900

ZIP406 wrote in message <19991205173440.08486.00000605@ng-fh1.aol.com>...
>Looking for good 32 pill any suggestions

Try looking for the BLACKSTONE or MUSCLEMAN boxes. Hard to come by but really is one to be had.

Otherwise, DAVEMADE, X-FORCE, SKULLCRAKA, and PIRATE are some of the brands to look into. I've heard good and bad reviews of the FOXIE, AT&T, GOOSERIDER and SUNNY boxes but these might be warranted as a look-see for your DXing needs. Properly tuned, and matched throughout your system and you'll never go wrong. My 2 pennies and a bag-o-chips...

137... schuckin' and duckin' around the Valley of Death, back out!

352. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <82fgmjsic1@nntp9.atl.mindspring.net>
Source record: 13901

I personaly do not get excited at the fact that I am "bucking the FCC" I do not feel like I am doing something meaningful when I break the rules, I personally wish the guys who freeband would either freeband in a QRP fassion and stay closer to channel 40, or do it below channel one, I know I will get flamed for this, but the majority of the hams could give a rats ass about what a cber does or how much power a cber runs, but when you start interfering with their QSO they tend to get a little aggrevated, The 10 meter band is wide open right now and the closer you get to the freq that those guys are operating on, the more prone you are to bleed on them. blah blah you get the point. Any way that is what I think about it whether it matters or not, I think more people should have a concious about what they are doing, Tim I know what you think and this in no way was dirrected at anybody in perticular.

-=PEAKABOO=-
The man with no "funny" channels..... Got down!
"Scott W" <dkdk@dfkdk.ccc> wrote in message
news:MPG.12b4e3ae9a5d6c7e989713@news.earthlink.net...
> In article <384B045C.6CAA@imt.net>, tglenn@imt.net says...
> >Scott W wrote:
> >> It's a RF amp? They want the HAMS to
> >> maintain their elite status.
> >>
> >
> > What elite status?Anyone can get a license and operate at higher power
> >levels and for further distances than CB allows,ANYONE.
>
> HAMS have too many rules to abide by. It would
> get pretty boring without all the speed-jive and coon-asses
> you get on CB. No speed-trap alerts on the HAM freqs either.
> Bucking the FCC and getting away with it gives you a feeling
> that you've done something meaningful. Do you realize how
> many commerical truckers operate hi-power radios? There is
> no way that the FCC can regain control of CB. They should
> cap the wattage at a more reasonable limit or just deregulate
> it completely. Tell me how a shortwave tranciever is
> practical when it's operated at a puny 4 watts? Ad a measily
> 50 watts and you have a radio that you can actually communicate
> with. Ad the fact that the band sits in a DX window and
> there you go. It makes the FCC look as tho they can't
> do their jobs tho doesn't it? They're just a licensing agency. No
> license is required for CB. End of story. Deregulate.

353. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <82fhut$2af$1@nntp9.atl.mindspring.net>
Source record: 13902

MC I agree with this 100%.
"MC 10kW Jesus" <qsl27@hotmail.com> wrote in message
news:384A9A54.1F08F7F7@hotmail.com...
> It is a really great radio. The problem is, people seem to be hell-bent on
> making them into shitty radios with these rather dubious "swing" mods.
>
> I'm waiting to see some proof that "swing" mods increase range. I know
they
> don't because I've done experiments with and without. A 100% modulated
> carrier "carries" the farthest. Some people can't grasp the reality the
the
> carrier serves to demodulate the sidebands at the receiving end. Turn down
> the carrier (regardless of how badly you are overmodulating) and you've
> decreased your range. Period!
>
> MC just got on down!
>
> Programbo5 wrote:
>
> > The 148 is a wimpy radio no matter what you do to it..Never had much
luck
> > getting them to scream
> >
> > I hope I did`nt brain my damage.
>

354. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <82fhfpslo1@nntp9.atl.mindspring.net>
Source record: 13903

I could E-mail you on what I have seen in the past, But their is so much more it than the amp, if you cannot feed the amplifier with the voltage it needs to do the "Rated" output than you would think that every amp you tried sucked. This is where the majority of the Techs or box builders get their bad name and reputations, all because someone did not have the right setup to achieve the possible. I personally have good and bad opinions of the amps out there, but choose not to share them in public as I personally believe that it is shared daily on the newsgroup and why would I want to voice on something that Is meaningless anyway. each person will tell you something different, it all depends on what they run or who they live closest to, most of the guys running battle boxes will say good things about their Techs as to stay on good terms with them so it is in the air when you ask for suggestions. I would be willing to bet that there has been a lot of people who viewed this post of yours and chose not to make a statement as to who makes the best 32 pill, as I have done as well...Silence is golden...

-=PEAKABOO=-
"ZIP406" <zip406@aol.com> wrote in message
news:19991205173440.08486.00000605@ng-fh1.aol.com...
> Looking for good 32 pill any suggestions

355. Re: recieve problem

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <384b61a9_1@news.greatbasin.net>
Source record: 13904

Jeffmc3518 <jeffmc3518@aol.com> wrote in message
news:19991205223145.14229.00001731@ng-fi1.aol.com...
> >Subject: recieve problem
> >From: HMD515@webtv.net (Damon Brown)
> >Date: Sun, 05 December 1999 05:15 PM EST
> >Message-id:
<29660-384AE3FE-129@storefull-296.iap.bryant.webtv.net>
> >
> >it mght sound funny but when i turn on my
> >recieve amp in my big truck it picks up
> >am radio stations u know talk radio any one know how to fix or
what
> >might be causeing the interferance thks slowride
> >

Your radio tech might be able to add a tuned network before and
after the rcv amp. This will cut down or eliminate the other junk
coming in from outside the cb band.
He may even find that your rcv preamp is oscillating and this
would/could cause other signals to be mixed with your incoming rcv.
Hard to tell from here how to fix it but your problem is not
isolated at all. Others have complained about the same thing before.

356. brass watergate

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82fnsi$4e5g$1@newssvr04-int.news.prodigy.com>
Source record: 13905

Once again Brass was smokin hear in Southern Ca.!!! Thanx for playin me back on the watergate,

GettowayDriver

357. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: OEM <dave33@earthlink.net>
Message-ID: <82fobiqdl1@holly.prod.itd.earthlink.net>
Source record: 13906

I run a:
Connex 4800 DXL
Cobra 148GTL-DX
Galaxy 73V
Cobra 29 NW ST
and a Cobra 2010 WX

358. Re: Roger beep wiring question???

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <384b6892_1@news.greatbasin.net>
Source record: 13907

Jayedie11 <jayedie11@aol.com> wrote in message
news:19991206001400.04637.00001021@ng-fd1.aol.com...
> I wired up a workman 5-tone r.beep to my cobra 148gtl..the problem
is when it
> is on it puts out a loud hum through the speaker,i assume it is
because it
> needs a relay???I do have a relay on hand but could sombody
explain how to wire
> for this application?thanx alot and 73's

Since I can't see how you wired it I can only give limited info.
You will need a single pole double throw relay.
What you'll need to do is wire the roger beep to key the
external relay and not the rig itself.
Remove the keying and rcv wires from the mic socket and attach
them to the relay so when the relay is relaxed(unkeyed) the one for
rcv is grounded and when the relay is energized the tx line will go
to ground. Depending on the brd you might have to reverse this as I
can't remember if the roger beep holds the relay keyed on rcv and
lets it go on tx.
Next you'll add a wire from the tx pin of the mic socket to the
roger beep brd where it says PTT or tx input. What this does is
allow your mic to key the roger beep brd which then keys the relay
and when you let go of the mic the rgr beep brd continues to hold
the tx on for the length of time it needs to run through the tones.
The audio output of the rgr beep needs to go to the top of the
mic gain control. This is the side of the control that goes directly
to the radio mic circuit. You'll probably need to add a resistor
between the rgr beep and this control to bring the beep level down
to a comfortable level. You may have a audio output control on the
rgr beep brd so the resistor may not be needed.
Good luck, BobC.

359. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-05 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <26354-384B6734-194@storefull-257.iap.bryant.webtv.net>
Source record: 13908

alinco dj-s11t
kenwood tm-231a
tm-261a
yaesu ft-530
ft-625
icom ic-p3at
ranger 2950
and a k40
my question is what type of anttenna`s every one has?

360. Re: what I think abt "Super-Mods.

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <tHR24.7969$lY5.220235@news.rdc1.nj.home.com>
Source record: 13800

```
E= Electro Motive Force measured in volts..
L = Inductance measured in Henrys
C= capacitance measured in farads

| L = Inductance
| C= Capatanace
| E= voltage measured in v(olts)
| I= Current measured in a(mperage)
| P= Power measured in w(attage)
| R= Resistance measured in ohms
|
| Just a few, but its something for now....
|
|
| Justin wrote in message <19991205170918.25463.00000979@ng-cl1.aol.com>...
| :what do you think is the best all-around approach for getting the most
out
| of a
| :148/grant, what can be done to help RFI/TVI?? and also what does l/c
mean?
| :thanx alot from a newbie
| : ))
| : ((
| :<ZZZZZZZZZZZZZZ> /\
| :Spark One Up! | |
| : _\/_
| : O___|
| : | |
| : | ___|
|
|
```

361. FS: working TRC-458 40 channel AM/ SSB base also with TRC-449 for parts.

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: ah549@chebucto.ns.ca
Message-ID: <384be95e.13499468@news.seimac>
Source record: 13801
Cross-posted to: hfx.forsale,ns.forsale,rec.radio.cb

Please read all of this post.

1. I have a WORKING Realistic TRC-458 which is a 40 channel CB base AM/SSB radio that I am selling for a freind. The radio is some scratches and a bit dirty, (belonged to a smoker). Has NEVER had any extra channels put in it.
Great radio, as it can do over 200 channels. Info on the net. It has the 858 chip.
Full service manual included (a $ 25.00 value) and a new separate 858 chip.
Sell 1 and 2 for $ 75.00 plus shipping.
Picture avaliable for the TRC-458 ! ! !

2. A TRC-449 mobile CB radio (same board as the TRC-458) for parts.

no mics

Please reply to email as I do not often get to this newsgroup. He wants to get this stuff sold ASAP, so please reply ASAP. I will reply to you Monday to Friday only.

Thank-you,
Greg
glapierre@seimac.com

362. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <82gpjjjqr1@nntp2.atl.mindspring.net>
Source record: 13802

NOW OWN:

President Madison
Grant XL
PC66XL
Cherokee CM-10

HAVE KILLED:

Cherokee CBS-1000
Rat Shack TRC465
Maxon MCB30

363. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <151-384BE102-10@storefull-212.iap.bryant.webtv.net>
Source record: 13803

```
My radio list:
2 Eagle Sidewinder 400's
Uniden PRO810e
Uniden PRO640e
Midland 77-838
Realistic 77-838
Radio Shack TRC-485--Currently on Ebay

http://community.webtv.net/thumper485/THUMPER485SQTH
```

364. Re: Need opinions

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <82gpcj$ib2$1@nntp9.atl.mindspring.net>
Source record: 13804

In article <3125-384B272B-129@storefull-215.iap.bryant.webtv.net>,
thumper485@webtv.net (Chris) wrote:
>I need a tiny radio with lower frequencies. I've been looking at the
>Deer Slayer 240 and the Eagle Apache 240. Which is the better all around
>radio? All comments would be very much appreciated. Thanks.
>
>

I wouldn't go with either, they don't seem to be too well made.
Personally I own a Cherokee CM-10 (about US$80 from Bill's 2 Way)
with expanded frequencies and love it. It is very small and does
the job right. But be aware that if you intend to transmit over
a wide range of freqs and bands you must tune your antenna for
proper SWR. I have never really TX'd from my Cherokee outside of
the CB band.

365. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991206120142.05534.00000012@ng-cl1.aol.com>
Source record: 13805

>I agree. Skip does nothing but reduce the enjoyment of the locals trying
>to socialize over the air. Once you've worked a few skip stations, it
>becomes boring. Been there, done that.
>

thats one mans opinion and i respect it but its not the only way of seeing things. i look at the dx as fun and exciting. never know where youll be able to talk to or hear next. why not try for your dxcc or iotas on 11meters? it has been done many many times and will continue. for the guys that dont like dx 2 meters is a perfect place to be.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

366. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991206120939.16506.00000074@ng-fd1.aol.com>
Source record: 13806

base antenna:antron99
mobile:wilson 1000

>my question is what type of anttenna`s every one has?
>

))
((
<ZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

367. Re: radio shops near Buffalo

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <19991206122216.13417.00000057@ng-cf1.aol.com>
Source record: 13807

there are quite a few people i know that fix radios and there a 3 shops i know of in buffalo, ny

368. Eagle Spitfire 454

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: labtech1@aol.com.nospam
Message-ID: <19991206123250.00651.00000093@ng-cg1.aol.com>
Source record: 13808

Does anyone know where I can get a drop in charger for the Eagle Spitfire 454 doesn't have to be exactly for this radio..... just one that will work....

thanks

labtech1@aol.com

369. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Paul
Message-ID: <384bfa3e.1464352@news.mindspring.com>
Source record: 13809

>Amplifier:
> - None as of lately. Too many HAMs around town.

Could you explain what you mean by this?

Paul

370. Re: Splash problem with HR-2510

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991206132456.01700.00000053@ng-cd1.aol.com>
Source record: 13810

pll02a wrote:
> if built properly, there isn't a lot of difference between a cb linear
> and a 10 meter linear as for their intended purpose except a few khz.
> it seems that elmerism has been replaced by eliteism.

But what a difference a few KHz makes.

The 10 meter ham band is not a competition between stations trying
to step on each other. For local work, there's no need to be louder
than the next guy. (Heck, you're grateful to just hook up with the
next guy)

When the band is open, rip-roaring DX is typically accomplished with
average barefoot transceiver power, or much less. The reason is that
most hams have tried this experiment: during QSO with DX station,
both drop power to a few watts. They find very little difference in
signal strength as a result.

Most hams don't see the need for or want the expense, extra hassle,
TVI issues, and higher electric bills that a linear amp brings.

Granted, these fact pertain to the majority of the ham population who
are not contesters (a few weekends a year) or dedicated outlaw CBers
(who happen to hold a ham license).

Also, requiring one to identify themselves to the federal government
and pass a basic qualifying exam in exchange for amateur radio
privileges is not "elitist". Last time I checked, the amateur license was
open to all, regardless of ethnic background, political and religious view,
age, sex, or economic status.

371. mobile antenna position alternatives

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: nothing@nowhere.com
Message-ID: <8E94695E8nothingnowherecom@207.126.101.97>
Source record: 13811

I've got a cd antenna mounting question for you all. I'm currently debating between two possible cb antenna mounting positions, and I just need some help deciding between the two. I've got a 48" fiberglass antenna. (Wilson 1000) I'm a newbie to the cb/radio world, so I apologize in advance for my ignorance on the subject.

I don't want to drill any holes in my pickup (Toyota Tacoma), so that limits my mounting position choices. There are two possibilities that I can think of for my truck that would seem to be good. Could anyone tell me the pro's and con's of the two mounting positions listed below?

1) Magnet mount on top of the cab. I guess a benefit here would be the flat ground plane, correct? Radio Shack has a big magnet mount kit that accepts standard antenna screw thread, and advertises that it will hold up to a 48" fiberglass whip. I'd just have to remember to remove the thing when I park in the city.

2) I've figured out a way to mount the antenna to a corner of the truck bed. Toyota Tacomas have small, metal tie-down brackets screwed into each corner of the bed. I can make a custom metal bracket which would bolt in place of one of those brackets, which would more permanently hold the antenna right there in the corner. I figure a rear corner would be best. (Away from the cab.) This has the benefit of providing a good ground to the pickup. (Is that important? Seems like a magnet mount would not have that ground, since there's a big magnet and a bunch of paint between the antenna and the truck body..) The only problems are that it's about 2 feet lower than where the magnet mount would be, and it doesn't have the ground plane.

Any ideas? (Please email if you can.)
Thanks!
-joe jreiter@SPAMISEVIL.bigfoot.com

372. Re: seek 8950 or M2057 sweep tubes

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-0612991243330001@128.158.105.209>
Source record: 13812

In article <Dhi24.33$D1.378952@news1.i1.net>, "Tempola Music Rolls"
<tempola@i1.net> wrote:

> Looking for 8950 or M2057 sweep tubes, Nos. or at least 60%.
> NO JUNK PLEASE.
> --
> Andy & Chris Taylor
> Checkerheaven, your #1 source for Checker Auto Parts
> www.checkerheaven.com
> andy@checkerheaven.com

how many you want?

Brass

373. Re: what I think abt "Super-Mods.

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82h18h$oc2$1@nntp9.atl.mindspring.net>
Source record: 13813

I was trying to keep it at a more simple level, but:

C= Capacitance in farads
L= Inductance in henrys
Q= Charge in coulombs
V= Potential in volts
R= Resistance in ohms
E = EMF (Electro Motive Force) in (V)olts
P = Power in watts
I = Current in amperes
X= reactance in ohms
pi= 3.1415~

Now for simple formula's (theorems/laws):

I = E / R
E= I*R
R=E / I

For two resistors/capacitors (replace R with C) in Parallel:

Rt = (R1 * R2) / (R1 + R2)

Resistors/Capacitors (replace R with C) in series:

Rt = R1 + R2 + R3 +....

Q=C*V

W= ((V^2)*C) / 2

I = E / X, E = I*X, X=E / I

Then from there you get a little more advanced. I would suggest a good book
on Electronics, RF Circuits, and Propagation. Then you'll get to go on to
read about Chebyshev High/Low Pass Filters, Nonlinear and active networks,
PLL's, VCO's,Colpitts Oscillators, DDS, Chokes, NPN, PNP, Bi-Polar
transistors, etc, etc, etc, etc.....

prozac 625 wrote in message ...
:E= Electro Motive Force measured in volts..
:L = Inductance measured in Henrys
:C= capacitance measured in farads
:
:| L = Inductance
:| C= Capatanace
:| E= voltage measured in v(olts)
:| I= Current measured in a(mperage)

:| P= Power measured in w(attage)
:| R= Resistance measured in ohms
:|
:| Just a few, but its something for now....
:|
:|
:| Justin wrote in message <19991205170918.25463.00000979@ng-cl1.aol.com>...
:| :what do you think is the best all-around approach for getting the most
:out
:| of a
:| :148/grant, what can be done to help RFI/TVI?? and also what does l/c
:mean?
:| :thanx alot from a newbie
:| :))
:| : ((
:| :<ZZZZZZZZZZZZZZ> /\
:| :Spark One Up! | |
:| : _\/_
:| : O___|
:| : | |
:| : | ___|
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:|
:
:

374. Re: mobile antenna position alternatives

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Doug D." <dougdNOdoSPAM@cros.net.invalid>
Message-ID: <0a0bc822.513faa50@usw-ex0101-001.remarq.com>
Source record: 13814

In article <8E94695E8nothingnowherecom@207.126.101.97>,
nothing@nowhere.com (Some Dude) wrote:
> I've got a cd antenna mounting question for you all. I'm
> currently
> debating between two possible cb antenna mounting positions, and I
> just
> need some help deciding between the two. I've got a 48"
> fiberglass
> antenna. (Wilson 1000) I'm a newbie to the cb/radio world, so I
> apologize
> in advance for my ignorance on the subject.
> I don't want to drill any holes in my pickup (Toyota Tacoma), so
> that
> limits my mounting position choices.
%<snip>%

My friend just leased a pickup with the "no holes" clause. He mounted a
pipe flange to the frame, installed an elbow and came up even with the
top of the cab between the bed and cab. He screwed on another flange
and mounted his antenna there. He loves it.

DD

--
Doug's Bookstore
http://www.cros.net/dougd/books/index.htm
Books: Survival, Y2K, Solar Cooking, Food Storage, CD's
Arthritis, Diabetes, Bestsellers, CB Radio, Ham Radio, Scanners
Genealogy, Occult, Tarot Cards, Water - Storing & Purifying
Milennium Bug: How To Prepare - Children's Books, Gifts, More!
Videos: How to Make Gunpowder, Survival How-to videos, Children's
videos, Build that Dream Deck! Make Your Own Fireworks.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

375. Re: Holy Cow!

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82h1ceqd1@nntp9.atl.mindspring.net>
Source record: 13815

```
prozac 625 wrote in message ...
:What's the difference of that and collecting information to post on a news
:group?
:Some people find things more amusing then others.
than
vice then

I just thought I would return the favor. Good day.

:
:
:"Toll Free" <tollfree@bigradios.com> wrote in message
:news:xiN24.1012$y3.31303@insync...
:| That he has no life whatsoever, and sits around collecting information to
:| send to the FCC at all possible moments.
:|
:|
:| Must be nice to be a nothing?
:|
:|
:|
:|
:| Toll Free
:|
:|
:|
:| COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
:| news:19991128083029.11676.00000019@ngol05.aol.com...
:| > In article <19991127004553.06194.00000640@ng-ba1.aol.com>,
:| rhooligan2@aol.com
:| > (RHOOLIGAN2) writes:
:| >
:| > ><<Joe,
:| > > It's rare for me to ask my old friend... but, please enlighten us on
:| your
:| > >findings... I know I'm a slight bit interested.... Assuming you have
:| some
:| > >sort of findings...
:| > >Hank>>
:| > >
:| > >No findings. Just fascinated by the story of the outlaw
:| > >amp empire thus far. They spend a lot of time posting
:| > >and boasting.
:| >
:| > And your point is.............
```

:| >
:| >
:| > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN........
:|
:|
:
:

376. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Doug D." <dougdNOdoSPAM@cros.net.invalid>
Message-ID: <00372b38.548f94a9@usw-ex0101-001.remarq.com>
Source record: 13816

In article <384B7905.B92CEDF1@amouse.net>, Dwight Stewart
<stewart@amouse.net> wrote:
> "K.A. Turner" wrote:
> >
> > Hello
> > I bought a handheld GE CB to use when out of my cellular service
> area (hell
> > no I won't go with Hell South Mobility for a second phone) I
> tried it out
> > since I'm 3 miles from the Interstate. I got no results inside
> my house
> > which is a wooden affair. I could hear them but they wouldn't
> talk to me.
> > I go fishing at Lake Sinclair in GA.
> >
> > Do you think that nobody talks on these things anymore. We had a
> REACT
> > chapter but it now has gone to 800mhz and doesn't get into CB
> like in the
> > old days. What about rural areas; more CBers there?
> > E mail me; I don't get here often.
> There is an excellent article on this subject in the December
> issue of
> Popular Communications Magazine (pg. 4). Written by the editor, it
> describes the slow downfall of REACT, gives suggestions for
> reviving
> REACT, and offers suggestions for people who want to help others
> on the
> radio without REACT. While I really don't agree with his
> solutions for
> reviving REACT, it is a solid article on the present state of
> emergency
> communications in the Citizens Band.
%<snip>%

Part of the problem in my area is that although the State Patrol has an
excellent base station it is manned, er, peopled, sporadically.
I can always be heard by the mobiles but many times I cannot hear them.
The only recourse is to call the 911 operator if it is a real
life-threatening emergency. We don't pass on drunk driver reports.

DD

--
Sandusky CB Club

http://www.cros.net/dougd/cb/

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

377. Re: FS: Cobra 250XL Linear Amp. CB or 10m *NEW*

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991206141852.05532.00000044@ng-cl1.aol.com>
Source record: 13817

so those little transistors you have in there are doing 250 dead key??? dont count on it. i usually dont say anything but this is about as looney as it gets. if your gonna sale something on this group represent it accurately at least

>Specs- Cobra Amplifier Bench Test:
>Model- C250XL
>Input- 10 watts average. 30 watts PEP
>Watts- output: Average (dead-key) 250 watts. PEP (swing) 350 watts

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

378. Re: Mic wiring question

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Doug D." <dougdNOdoSPAM@cros.net.invalid>
Message-ID: <0f5b83e7.58b66006@usw-ex0101-001.remarq.com>
Source record: 13818

In article <19991205212722.02178.00000895@ng-fm1.aol.com>,
cgo2541273@aol.com5200 (Charles Golden) wrote:
> Today I found a cb with no mic. I have some extras and would like
> to wire one
> for it. The radio is called HY-RANGE I by HY-Gain. It is a 5 pin
> plug can
> anyone help me with the pinout of this radio.

Go to Copper Electronic's web page. They have a nice mic wiring guide.
http://www.copper.com/

DD

--
Create Multiple Income Streams in the hottest affiliate, associate,
and network marketing programs on the net!!
http://www.growrichnow.com/?124379

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

379. Re: ALL OF YOU ARE IDIOT...!

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Doug D." <dougdNOdoSPAM@cros.net.invalid>
Message-ID: <0237dd28.5781e79b@usw-ex0101-001.remarq.com>
Source record: 13819

In article <823fbkicj1@news.junction.net>, petticrap@aol.com wrote:
> HEY.! I thought this site was a serious CB site,I guess most of
> you are welfare poeple..... Pete

What's your point, Petey?

--
It Just Got EASIER to Promote Affiliate Programs.
You can either join the masses and list your Affiliate Program
in one of the many directories on the net, or you can operate your VERY
OWN directory for FREE. Operating your own directory provides many
benefits, Find out what they are at the "Affiliate Options Directory Of
Associate Programs" http://www.cros.net/dougd/ao

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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380. FA:Turner Plus-3 Amplified Desk Mic (EBAY)

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <384c0e74@honntp01.AMICA.COM>
Source record: 13820
Cross-posted to: rec.radio.cb,rec.radio.swap

```
Nice condition Turner Plus-3 desk mic, currently wired with a 4-pin
connector. Currently $5.00 with no reserve.
Here's the URL if you're interested:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214910152
73 Gil
k1gil
```

381. Re: ANTENNA SPECIALISTS goes BYE BYE !

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Doug D." <dougdNOdoSPAM@cros.net.invalid>
Message-ID: <0237dd28.5c39b532@usw-ex0101-001.remarq.com>
Source record: 13821

In article <384b194e@news.planetc.com>, "Dave or Debby"
<truth@planetc.com> wrote:
> Here is some REAL CB news. Antenna Specialists, formerly of
> Cleveland, Ohio
> and more recently in Solon, Ohio has moved. NE Ohio use to be the
> antenna
> capital of the world. But in a Deut. 28 land, they moved to Texas
> and/or
> Mexico, and like Hustler and all other companies, WHEN they move,
> the
> quality goes DOWN. Every time a company (factory) moves, the
> quality goes
> down. That includes companies that move from country to country.
> The
> quality goes worse & worse. That's WHY you shouldn't buy Cobra
> CB's or
> anything made in CHINA.
> This AS news may be a few months or more old, but it is a real
> shame. I
> worked there in '77 for a while. Dave

You stay out of Cleveland, Dave, you hear? :-)

DD

--
I just discovered a really easy way to make money while you work or
play on your computer. As long as you are connected to the Internet,
you will get paid for every hour you use this new program that can be
downloaded absolutely FREE. Seems too good to be true? Let me explain
it to you.

TeknoSurf.com is one of the oldest and largest Internet marketing firms
and they recently created a product that everyone can benefit from. The
GetPaid4 Bar is a small bar displaying ads at the bottom or top of your
computer screen. Since advertisers want you to view these ads, they pay
TeknoSurf to reach you via The GetPaid4 Bar and then TeknoSurf will
share its advertising revenues with you.

So all you have to do is download The Getpaid4 Bar and start making
money. You can even refer your friends, family and co-workers and you
will receive a percentage of their profits in addition to your own
earnings!!!

What are you waiting for? GO TO http://www.getpaid4.com/?zaarenoc AND
SIGN UP NOW!!

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382. Re: help for new cb user?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Doug D." <dougdNOdoSPAM@cros.net.invalid>
Message-ID: <0146ce5a.5dc9ba72@usw-ex0101-001.remarq.com>
Source record: 13822

In article <384aad05.0@news.guernsey.net>, "Peter Laurens"
<peterlaurens@hotmail.com> wrote:
> as a new cb user inheriting a friends old cb radio, i find myself
> perplexed
> by two particular switches on the front...
> the first can be set to either HI, or LO, and I have an inkling
> that this is
> the transmission power, however, the next one has me stumped, it
> can be set
> to either DX or LOC, I have no idea what this does, and would
> really be
> grateful if anyone would spend a minute to enlighten me.
> Thanks
> Peter

What is the brand and model of the CB, Peter?

DD

--
GUARANTEED INTERNET SUCCESS WITHIN 60 SECONDS!
Discover how to Get 250-300 opt-in email subscribers a DAY all year
long! ... Over 10,000 daily visitors to YOUR web site within 48-hours!
..
Top search engine ranking secrets (including Yahoo!) ... All you've ever
wanted to know about Associate Programs! ... Discover products and
services with profit margins of 10,000% ... FREE commercial-quality
e-commerce web hosting, and FREE one-on-one PERSONALIZED
Internet marketing and business consultation! NO hype ... NO Spam.
No bull. 100% GUARANTEED! Click right NOW for INSTANT access:
http://www.cros.net/dougd/imc

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383. Re: reception

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Doug D." <dougdNOdoSPAM@cros.net.invalid>
Message-ID: <0a0133f8.42188fcd@usw-ex0102-009.remarq.com>
Source record: 13823

In article <0146ce5a.da05724b@usw-ex0107-050.remarq.com>, my cb
reception only comes when I touch the antenna. Any cure?
<ryanhltxNOrySPAM@aol.com.invalid> wrote:
> i am a new hobbyist with my new cobra recently installed in my
> truck.
> reception only comes in strong when i hold the antenna. it is very
> weak otherwise. what is my problem??

You have a bad ground. Make sure the radio itself has a good ground
even if you have to run a separate wire from its chassis to the frame.
What type of antenna do you have? If it is not magnetic, try to run an
extra ground for it also.

DD

--
Web Design in a Nutshell : A Desktop Quick Reference
http://www.amazon.com/exec/obidos/ASIN/1565925157/douglasrdavis

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
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384. I will be in Oakland/LA Jan2 thru Jan9

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-0612991404310001@128.158.105.209>
Source record: 13824

MacWorld Expo

Who is buying me dinner?

Brass

385. CD-ROM For CB Radio Repair

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Doug D." <dougdNOdoSPAM@cros.net.invalid>
Message-ID: <17599f0b.4064c81e@usw-ex0102-009.remarq.com>
Source record: 13825

I once visited a CB website that advertised a CD for help in
troubleshooting CB's. Does anyone know where that is.... or if it is
any good?

Thanks,

DD

--
INTERNETACTIVE will put some extra money in your pockets.
http://www.cros.net/dougd/inet/

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

386. FS Cobra 2000

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Tempola Music Rolls <tempola@i1.net>
Message-ID: <jfV24.48$a73.367207@news1.i1.net>
Source record: 13826

For sale cobra 2000 gtl.

25.645-28045 (no that s not a typo) freq. range, clarifer unlocked, RC channels, converted to cobra 4 pin, variable wattage. works perfect.

No speakers, (has one built in the top case) Case and front rough and ugly, but radio works great. I bough it new seven years ago. and I have been the only one in radio, so if it don't work, blame me :-) Guaranteed not DOA.

Id take $160, + shipping.

Hillbilly.

387. Re: Question?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: steve376@aol.com23232323
Message-ID: <19991206160212.10682.00000042@ng-cn1.aol.com>
Source record: 13827

>I can answer your question with a question. Can you convert a propane
>heater
>>> >into an air-conditioner?
>>>
>>> If you have the proper compressor, yes. You see, propane was, at one
>>> time, used as a refrigerant.

I Guess no one owns a camper if you do then you know that they use propane for there refrigerators and some older models use it for there a/c

388. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <N0aNvXBW0BT4EwS7@invest.fsbusiness.co.uk>
Source record: 13828

Hi PEAKABOO,
>I could E-mail you on what I have seen in the past, But their is so much
>more it than the amp, if you cannot feed the amplifier with the voltage it
>needs to do the "Rated" output than you would think that every amp you tried
>sucked. This is where the majority of the Techs or box builders get their
>bad name and reputations, all because someone did not have the right setup
>to achieve the possible. I personally have good and bad opinions of the amps
>out there, but choose not to share them in public as I personally believe
>that it is shared daily on the newsgroup and why would I want to voice on
>something that Is meaningless anyway. each person will tell you something
>different, it all depends on what they run or who they live closest to, most
>of the guys running battle boxes will say good things about their Techs as
>to stay on good terms with them so it is in the air when you ask for
>suggestions. I would be willing to bet that there has been a lot of people
>who viewed this post of yours and chose not to make a statement as to who
>makes the best 32 pill, as I have done as well...Silence is golden...
Totally agree with you.

Makes you want to suggest that people go get themselves their power
supply sorted then go match the amp to the supply!

100A per Kw will get you into the ball-park for average not peak current
drain.

Phil / UK

389. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384C28EC.7CC1@worldlynx.net>
Source record: 13829

Tim wrote:
>
> >I agree. Skip does nothing but reduce the enjoyment of the locals trying
> >to socialize over the air. Once you've worked a few skip stations, it
> >becomes boring. Been there, done that.
> >
>
> thats one mans opinion and i respect it but its not the only way of seeing
> things. i look at the dx as fun and exciting. never know where youll be able to
> talk to or hear next. why not try for your dxcc or iotas on 11meters?

I guess that I'm just not that interested in DXing. I did it back in the late 70's, and it just got old. I'm just not interested in "long distance radio checks". I like to have conversations with people, not 2 second "wham-bam" contacts. It's unfortunate (for me at least) that the CB band is in a frequency range that is frequented by periodic skip conditions.

> it has been done many many times and will continue. for the guys that dont like dx 2
> meters is a perfect place to be.

I enjoy the conditions on 2 meters and 6 meters. It's just a shame that there isn't more "casual" types of groups on 2 meters. There are many repeater users, that just pass the time during commute times, never really saying much, except what's on their script for the day. The long term simplex users are fewer and far between. Many times, the local 2 meter frequency is dead, so I find myself on CB again, looking for someone interesting to converse with. It's a tough call for me, when 2 meters is dead, and 11 meters is at +10 over S9 skip levels.

Dave
"Sandbagger"

390. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <384C1F3F.155B@imt.net>
Source record: 13830

Your paragraph at the bottom of this page led me to believe you didn't care,sorrrrry!

Dennis Lassetter wrote:
>
> Well AB7RS I am glad to finally find someone who knows it all like you.
> And I do care because I am one of the ones you refer to as operating
> legal.
>
> ---
> Dennis in Ga. 30263
Dennis Lassetter wrote:
>
> What is it? What is it for ? Why does the FCC see fit to waste so much
> money trying to prevent people from using them?What do they hurt? Why
> does the fcc make such a big thing about them. What is wrong with a
> grown man using something to increase his radio range a bit? Who , when,
> where. why ? BAH HUMBUG, Maybe I will get to see one someday. The only
> reason it is illegal is because the FCC says so and it gives them
> something to waste tax dollars on.
>
> ---
> Dennis in Ga. 30263

391. CORSO DI TELEGRAFIA VIA INTERNET

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: GABRIELLA LECCESE <gablecce@tin.it>
Message-ID: <82h8uj$k69$1@nslave1.tin.it>
Source record: 13831

Il radio Club COSTA VERDE ITALIA organizza il I° Corso di telegrafia via Internet, rivolto a tutte quelle persone che lavorano e che di conseguenza non hanno molto tempo libero, o che vogliono seguire un corso di telegrafia seduti comodamente nel proprio salotto!
Il corso si svolger° in 29 lezioni di un'ora ciascuna, dove tutti i partecipanti potranno avvalersi dell'aiuto di un tecnico messo a disposizione per ulteriori chiarimenti.
Il costo ° di L. 15.000, ed a tutti i partecipanti verr° inviato gratuitamente un programma per l'esercizio della telegrafia.
INFO CORSO : gablecce@tin.it
Vi aspettiamo numerosi

392. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991206165002.08546.00000090@ng-cq1.aol.com>
Source record: 13832

hi dave i agree with you as well about having real conversations but i have
many friends on ssb that i talk to real often. its not hard at all. i have
friends that ive met from other countries just by talking to them on the radio
and the rest that i am friends with know there welcome in my home anytime.
please dont confuse qsl collectors on ssb or the superbowl on am as being what
i mean when i say i dx. i like to chat to inteligent people.

>
>I guess that I'm just not that interested in DXing. I did it back in the
>late 70's, and it just got old. I'm just not interested in "long
>distance radio checks". I like to have conversations with people, not 2
>second "wham-bam" contacts. It's unfortunate (for me at least) that the
>CB band is in a frequency range that is frequented by periodic skip
>conditions.
>
>
>> it has been done many many times and will continue. for the guys that dont
>like dx 2
>> meters is a perfect place to be.
>
>I enjoy the conditions on 2 meters and 6 meters. It's just a shame that
>there isn't more "casual" types of groups on 2 meters. There are many
>repeater users, that just pass the time during commute times, never
>really saying much, except what's on their script for the day. The long
>term simplex users are fewer and far between. Many times, the local 2
>meter frequency is dead, so I find myself on CB again, looking for
>someone interesting to converse with. It's a tough call for me, when 2
>meters is dead, and 11 meters is at +10 over S9 skip levels.
>
>Dave
>"Sandbagger"
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

393. Re: sun spot ?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <384C2064.2AC1@imt.net>
Source record: 13833

Steve wrote:
>
> when will the sun spots end?
>
> Talk later RACEFANS
>

When the sun finally burns out,but no one can predict when that will be.The current 11 year cycle is probably just starting to peak.

394. Re: Correct coax length makes teeth whiter.

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <dSZMOHALKRwJX5s7e2jf6DOKtBEV@4ax.com>
Source record: 13834

>The ghost of Bob.

You really did shoot yourself?

395. Re: brass watergate

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <BXW24.73$ed3.6818@news2.voicenet.com>
Source record: 13835

the brass from the NG is not the same one that is in the Bayou.
G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82fnsi$4e5g$1@newssvr04-int.news.prodigy.com...
Once again Brass was smokin hear in Southern Ca.!!! Thanx for playin me back
on the watergate,

GettowayDriver

396. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991206174154.14927.00000120@ng-bh1.aol.com>
Source record: 13836

Quack Quack!!
317 Smog Control
TJ Border Controller

397. Re: I will be in Oakland/LA Jan2 thru Jan9

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991206173859.14927.00000117@ng-bh1.aol.com>
Source record: 13837

LOL!!!!!
317 Smog Control
TJ Border Controller

398. FS: Tram D-201 - needs work

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Kevin <kpevin@mediaone.net>
Message-ID: <b2X24.136$xP3.22425@elnws01>
Source record: 13838

Hi All,

I have a clean D201 here that has been converted to 40ch PLL. The conversion looks like it was done pretty well, from what I have found out it was done at a shop in Kentucky. Radios works at times but has a few problems, clarifier acts strange, power output and AM RX comes and goes and I have no idea how the VFO is supposed to work now, it only covers about +/- 100KCs depending on what channel its on. I'm selling this for a friend who WAY overpaid for this at a local hamfest. The radio has aftermarket oak end panels which look great. There is a couple holes drilles in the front panel by the speaker that have chrome plugs in them. The D-104 is also included. The owner said he put a new relay in it but that didnt help the AM RX from cutting out. Would make a good parts radio or a nice winter project - the radio looks great and when it does work the TX and RX works great as well.

Anyhow, I havent heard from a person who was supposed to pick it up this weekend so its up for sale again. The owner just wants to get rid of it and doesnt have internet access.

140.00 or close to it, PICK UP ONLY in the Chicago area. Reply by e-mail please.

73,
Kevin
kpevin@mediaone.net

399. Re: mobile antenna position alternatives

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <FyZMOKAmPSbsI+wWwMnBajEbDUMx@4ax.com>
Source record: 13839

No brainer here.

Mount the antenna as high and clear of obstructions as possible.
You won't lose a thing if you go with the magmount.

400. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991206180458.20648.00000059@ngol02.aol.com>
Source record: 13840

In article <384BC043.12CF@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> writes:

>I agree. Skip does nothing but reduce the enjoyment of the locals trying
>to socialize over the air. Once you've worked a few skip stations, it
>becomes boring. Been there, done that.
>
>Unfortunately, all that you can do is to pray for a swift end to this
>sunspot cycle. Then the band will return to a state of blissful quiet,
>with the locals once again able to talk without needing 100 watts or
>more of power, or having to run the squelch up at S9 levels.
>
>Dave
>"Sandbagger"

Get over it guys... There is nothing you can do about it but wait!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

401. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991206181424.12009.00000109@ngol07.aol.com>
Source record: 13841

If CB is useless for emergencies use 911 instead!!!!!
Doesn't everyone have a cell phone in 1999??????????

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

402. FS: Texas Star 350 HD-V & Boomer Deluxe 250

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Darren Ream <reamesq@swbell.net>
Message-ID: <384C44CA.F7B16D15@swbell.net>
Source record: 13842

I have two linears for sale. Both are New-in-the-box, bought new in
1996 and never used.
Both are "high drive" units designed for 15-25 watts SSB drive.
Prices (including shipping):

Texas Star 350 HD-V: $175.00 obo
Boomer Deluxe 250: 110.00 obo
Both: 250.00

Please e-mail me if you're interested.
Thank You.
Darren Ream

Note: Theses linears are NOT legal for CB use in the U.S.. Purchasers
are responsible for complying with any applicable local laws.

403. Re: whers all the wimen?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82hh3j$8fb$1@news.smartworld.net>
Source record: 13843

no they don't , you noticed that too huh, icm out.....
Spank Me wrote in message <384B5522.4FB2341D@bigboy.com>...
>Dont you cb gud buddys like gurls?
>aint none of you talk abot chasin skirts.
>

404. Re: FS: Ranger 2950 (new price)

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: lala2009@aol.com
Message-ID: <19991206185933.17709.00000146@ng-bd1.aol.com>
Source record: 13844

you still get that radio lot know ok email me lala2009

405. Roadking vs. Astatic 636

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Michael G. Heitczman" <Mike234@netcom.com>
Message-ID: <82hj7n$j06$1@nntp1.atl.mindspring.net>
Source record: 13845

I was just wondering what some peoples opinions were as far as what they think sounds better as a microphone in a truck ..... a RK-56B or Astatic 636L.....

....also does anyone have opinions on factory coax that comes installed in trucks

i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com

Thanks !!!

406. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82hjlt$455k$2@newssvr04-int.news.prodigy.com>
Source record: 13846

<<<ZIP406 <zip406@aol.com> wrote in message
news:19991205173440.08486.00000605@ng-fh1.aol.com...
> Looking for good 32 pill any suggestions<<<

Before asking that question ask your self a few questions. Some of this may be redundant after reading some of the other post so bare with.

1. Do you have the means to feed this amp enough current, Including driver. Do you have the Alternators,cabling,batteries,regulators,external rectifiers, etc.? There a hefty cost included in order to run a 32 pill right.
2. What is the purpose for this amp?skip talk, shoot out.? A.M.,S.S.B (yes believe it or not, there are guys out there running 16 pills on S.S.B.)
3. What do you exspect to see out of a amp? watts, clean sound?
Which brings us to the next question?
4. do you want class C, OR AB?
5. what's your budget?
6. do you want a box that's is cosmetically clean, heavy duty internal parts, surplus parts, new parts? All this has to do the with price.

YOU USUALLY GET WHAT YOU PAYS FOR. There were allot of boxes mentioned on this list and allot are priced differently. Some of the cheaper boxes are good and work fine but are cheaper because the builders cut corners to bring the cost down. Some of the more expensive boxes are priced like that because they went through the extent of tuning the box so that it is efficient as it can be. This doesn't mean it has any more parts or better parts, it just mean they spent the additional hours tuning it right. (well maybe not hours, I am talking about myself here)

More questions?
1. Is it a printed circuit board with silver coat or a copper clad etch with a router?
2. are the power cable welding cable or nice stereo type cables?
3. are the component beefy? Are the resistors heavy duty? are the caps mica or metal? are they using 2" transformers on the outputs? Good quality relays? Is the heat sink big enough to dissipate the heat properly? Does it include fans? Force air cooled?
4. last and not least, warranty, tech availability? parts and labor warranty?Does the tech live in your area or across the U.S.? Is the tech always busy or bombarded with repairs?

Not to discourage you but you are making a expensive purchase and these are a few things to consider. *Now obviously if your not a tech most of this wont concern you*. If your on the west coast you might want to consider Skull Cracka. He uses very good quality parts like big transformers,relays, powder coated boxes. strain relief fittings, etc. Also his prices are good.

This says allot to me when you see craftsmanship in a box, quality parts and the price is low. Now how well he tunes them and they do on the air I cant really say, I have never used one. Oops I lied, I have used a 4-pill and it worked fine for the price and being a class C box. I haven't seen his boxes recently so I cant really say if there still built the same way. I will hightlight three biggest factors I would make in deciding, not to say you should.

1. Price & quality(these go hand in hand)
2. tech location. (This will help for installation and repairs).
3. warranty (parts &labor) This usually does not include pills.

I hope some of this info helps you in your decision.

good luck.
KRS

407. Re: brass watergate

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82hjlr$455k$1@newssvr04-int.news.prodigy.com>
Source record: 13847

Hehe thats funny, I always thought he was the guys. thanx for straiting me out.

KRS
PowerStation <8675309@aol.com> wrote in message
news:BXW24.73$ed3.6818@news2.voicenet.com...
the brass from the NG is not the same one that is in the Bayou.
G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82fnsi$4e5g$1@newssvr04-int.news.prodigy.com...
Once again Brass was smokin hear in Southern Ca.!!! Thanx for playin me back
on the watergate,

GettowayDriver

408. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Jerry Springer <birdwatts@hotmail.com>
Message-ID: <82hkf8$1ad$1@nntp3.atl.mindspring.net>
Source record: 13848

will if you would get out there and talk a little skip you might in joy it
you can talk to the neighber hood ducks any time
plus you might get to meet some of the people you talk to in dx.

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991206180458.20648.00000059@ngol02.aol.com...
> In article <384BC043.12CF@worldlynx.net>, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> writes:
>
> >I agree. Skip does nothing but reduce the enjoyment of the locals trying
> >to socialize over the air. Once you've worked a few skip stations, it
> >becomes boring. Been there, done that.
> >
> >Unfortunately, all that you can do is to pray for a swift end to this
> >sunspot cycle. Then the band will return to a state of blissful quiet,
> >with the locals once again able to talk without needing 100 watts or
> >more of power, or having to run the squelch up at S9 levels.
> >
> >Dave
> >"Sandbagger"
>
> Get over it guys... There is nothing you can do about it but wait!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

409. ARMADILLO AMPS.

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: debonair <debonair@snip.net>
Message-ID: <s4omhcbbqeg35@corp.supernews.com>
Source record: 13849

DOES ANYONE KNOW HOW TO REACH ARMADILLO VIA TELEPHONE? BETTER YET DOES
ANYONE KNOW HOW MANY VOLTS I CAN PUT INTO A ARMADILLO 12 PILL ALSO HOW MUCH
CAN I USE TO DRIVE IT ?
ARMADILLO DON'T SEND YOU ANY INFO AND YOU CAN'T GET IN TOUCH WITH THEM VIA
COMPUTER OR TELEPHONE. I'VE GOT TWO NUMBERS AND THEY DON'T RESPOND TO
EITHER. THE CB SHOP AND THE OTHER NUMBER IS SOMEONE SAYS HELLO AND REFERS
YOU TO THE CB SHOP. IT F--KING SUCK!

410. Re: Is this a good deal for a Tram ????

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: pip725736002@aol.com
Message-ID: <19991206011513.29784.00000871@ng-cn1.aol.com>
Source record: 13850

Hi RANDY THE RADIO YOU ARE TALKING ABOUT IS THE TRAM D201 HAD THE BEST RECIVER IN CB RADIOS THAT I EVER HEARD.ALSO IF THE RADIO STILL WORKS WELL FOR $250 GRAB IT. THEY GO FO OVER $500. DOLLARS . IF YOU NEED MORE INFO CONTACT AT PIP725736002@aol.com see you bobbie

411. whers all the wimen?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Spank Me <QRO@bigboy.com>
Message-ID: <384B5522.4FB2341D@bigboy.com>
Source record: 13851

Dont you cb gud buddys like gurls?
aint none of you talk abot chasin skirts.

412. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Harry <n5joy@hotmail.com>
Message-ID: <384B52D4.129E1C34@hotmail.com>
Source record: 13852

I don't know.

--
Just Do It
Don't Respond to the Trolls

Boycott John Kasupski
Boycott Dwight Stewart
Boycott RFENFORCER
Boycott RHOOLIGAN2
Boycott N9WOS

413. Re: whers all the wimen?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <QzI24.14871$Tp.497677@typ11.nn.bcandid.com>
Source record: 13853

My Wife would frown on that! I'm STILL, after eight years, blowin' up HER skirt !!!

MIKE (707) :>)
Spank Me wrote in message <384B5522.4FB2341D@bigboy.com>...
>Dont you cb gud buddys like gurls?
>aint none of you talk abot chasin skirts.
>

414. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991206013049.04635.00000956@ng-fd1.aol.com>
Source record: 13854

that is some collection...i hope you keep the doors to you shack locked! :-)

>I have these radios in my collection... And they all work well!!
>Allied 2567
>Browning Golden Eagle III
>Browning Golden Eagle IV
>Citi-Fone CD-5
>Craig 4201
>Cobra 85
>Cobra Cam 88
>E.C.I. Courier 23
>E.C.I. Courier Conqueror
>E.C.I. Courier Fleet 30B
>Globe CB-100
>Globe CB-200
>Globe 9001
>Gonset G-11
>Hallicrafters CB-17
>Heathkit CB-1
>Heathkit GW-10
>Hy-gain Hy-range IV
>Johnson Messenger
>Johnson Messenger I
>Johnson Messenger II
>Johnson Messenger 124M
>Johnson Messenger 250
>Johnson Messenger 4230
>Kraco 2345
>Kris 23+
>Kris Ventura
>Lafayette 625
>Lafayette HE-15A
>Lafayette HE-15B
>Lafayette HE-20A
>Lafayette HB-111
>Lafayette HB-200
>Lafayette HB-600
>Lafayette Comsat 25B
>Lafayette Telsat SSB-100
>Lafayette Telsat 925
>Lafayette Telsat 1023
>Metrotek Mustang
>Metrotek Mustang II
>Metrotek Pacer II

>Pace Side talk 1000b
>Pearce/Simpson Guardian 23
>Pearce/Simpson Lynx-23
>Raytheon TWR-2
>Regency CR-142
>Sonar Model E
>Teaberry Big T
>Teaberry T Control
>Tram Titan II
>
>
>
>
>
>

))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

415. Re: How Cold Is It???? Joke

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <zLI24.2235$AM2.135773@news.corecomm.net>
Source record: 13855

I was wonderin' how Chicago pretty much got singled out in this one. Then i
read the last line !!!! HAHAHAHAHAHAHAA.... Sean
>

COLD as ICE wrote in message
<19991204101410.16912.00000296@ngol01.aol.com>...
60 above
Floridians wear coats, gloves and woolly hats.
Chicago people sunbathe.

50 above
New Yorkers try to turn on the heat.
Chicago people plant gardens.

40 above
Italian cars won't start.
Chicago people drive with the windows down.

32 above
Distilled water freezes.
Lake Michigan's water gets thicker.

20 above
Californians shiver uncontrollably.
Chicago people have the last cook-out
before it gets cold.

15 above
New York landlords finally turn up the heat.
Chicago people throw on a sweatshirt.

0 -
Californians fly away to Mexico.
Chicago people lick the flagpole.

20 below
People in Miami cease to exist.
Chicago people get out their winter coats.

40 below
Hollywood disintegrates.
Chicago's Girl Scouts begin selling cookies
door to door.

60 below
Polar bears begin to evacuate Antarctica.
Chicago's Boy Scouts postpone "Winter

Survival" classes until it gets cold enough.

80 below
Mt. St. Helen's freezes.
Chicago people rent some videos.

100 below
Santa Claus abandons the North Pole.
Chicago people get frustrated when they
can't thaw the keg.

297 below
Microbial life survives on dairy products.
Illinois cows complain of farmers with cold hands.

460 below
ALL atomic motion stops.
Chicago people start saying...."Cold 'nuff
for ya?"

500 below
Hell freezes over.
The Chicago Cubs win the World Series

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

416. Re: CB Christmas Cheers by ICECOLD

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <kFI24.14877$Tp.499896@typ11.nn.bcandid.com>
Source record: 13856

You forgot about us SIDEBANDERS,
so DX'in and true,
Merry Christmas,from the
American Eagle THREE-FIVE-TWO.

MIKE (707)
American Eagle 352
COLD as ICE wrote in message
<19991206011258.19770.00000063@ngol02.aol.com>...
>This was sent to me from a CB Pal.... Enjoy and keep up the good spirit!!!!
>
>T'was the night before Christmas, when all through the land, no skip was
>rolling, not even ducks stirring on side band. The D-104's were polished
and
>hung with great care. In hopes that "skip'' would soon be there. Ducks
were
>nestled all snug in there shacks, while some were still hiding under their
>rigs. All with visions of becoming a superstars dancing through their
>heads.............. When all of a sudden, out in DX Land, there was much
>clatter. I sprang from my recliner to see what was the matterI ran . I
ran
>over to my Grant, turned up the volume and turned the rotator too. There
was
>"skip" rising and I found it to be surprising. So, I sat down and decided
to
>listen a spell. And, I could tell that some of the heavy weights had been
>sprung from jail.
>
>From the Magnolia, Bayou, Big Horn, Sandpile, Buckeye, Land of Lincoln,
Blue
>Grass, the East Coast, West Coast, the Mighty Blue and the Mini Grass, too.
>The Super Star voices rang out with a roar. Good Friend, Mean Pill,
Carpet
>Bagger, 766, Captain Boss, Golden Arms, Wild Greek, The Last Word, Prime
>Minister, Number 13, and many many more. Some of the biggest and best "P
>Pickers" that have ever spiked a D-104.
>
>Sam in the Dome, Ten Speed, Earplugger, IceCold, Carpet Man, Black Diamond
and
>Ghetto Shorty, too.
>What a wonderful sound that was made. All the "big boy" with the "hammer
down"
>making such a joyous noise and having fun playing with their toys. Then,
all

>at once the "skip" was done, it had been fun and everyone had won. Yes, it
was
>the Night Before Christmas on 27.025 MHz and the "mud ducks" got some, too.
>
>End
>
>Happy Holidays to each of you and your families. I hope this will be a
>memorable holiday season. To each, I do wish the best and continued good
>health and wealth in the year 2000. May God continue to shed his grace on
each
>of our places.
>
>
>Yours Truly,
>Twenty Eight Trey, A.K.A. TipToe
>Downtown Three River Town
>Pittsburgh, Pa
>I just stepped down!
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

417. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <hEI24.2234$AM2.134659@news.corecomm.net>
Source record: 13857

Right on, Boo !!!! I have seen both good and bad boxes come from some builders. The main difference is consistency from model to model and each unit that comes down the line. Out of all of the various units that i have seen, i definitely have favorites. They are NOT of one specific brand either.

As it is, a 32 pill requires a TON of power supply. This means at least 800 amps of ALTERNATOR. Keep in mind that this is just for the 32 pill BY ITSELF !!! If you can't give it this much, forget about ever seeing full output out of it or having it run consistently.

Depending on the efficiency of the specific box that you would want to run, you would also need a very solid driver / pre - driver and radio. Between these things and being able to run the vehicle effectively, you'll probably need about another 150 - 200 amps of alternator. You should figure out how your going to get a real 1000 amps of alternator onto your vehicle. Then think about regulators and batteries.

If you can't afford to set it all up accordingly, you should probably think about a much smaller box. Be reasonable and deal with reality in terms of what you can really afford and run on a regular basis. This will probably get you much better performance than a big box that is improperly installed. Sean

>
-=PEAKABOO=- wrote in message <82fhfpslo1@nntp9.atl.mindspring.net>...
I could E-mail you on what I have seen in the past, But their is so much more it than the amp, if you cannot feed the amplifier with the voltage it needs to do the "Rated" output than you would think that every amp you tried sucked. This is where the majority of the Techs or box builders get their bad name and reputations, all because someone did not have the right setup to achieve the possible. I personally have good and bad opinions of the amps out there, but choose not to share them in public as I personally believe that it is shared daily on the newsgroup and why would I want to voice on something that Is meaningless anyway. each person will tell you something different, it all depends on what they run or who they live closest to, most of the guys running battle boxes will say good things about their Techs as to stay on good terms with them so it is in the air when you ask for suggestions. I would be willing to bet that there has been a lot of people who viewed this post of yours and chose not to make a statement as to who makes the best 32 pill, as I have done as well...Silence is golden...

-=PEAKABOO=-
"ZIP406" <zip406@aol.com> wrote in message
news:19991205173440.08486.00000605@ng-fh1.aol.com...
> Looking for good 32 pill any suggestions

418. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991206012945.18189.00000154@ngol05.aol.com>
Source record: 13858

In article <s4mfkf8rqeg135@corp.supernews.com>, "Mr. 137"
<ac137nospam@iwvisp.com> writes:

>Antenna's:
> - Mobile
> - PowerStik
> - Mobile 55
> - Stargun (forgot what model)
> - 2Watt
> - Dr. Crow
> ***depends on what I feel like running***

Damn you sure have alot of mobile antennas...
What is your personal favorite and why???
Oh you can answer via email if you prefer!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

419. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991206012945.18189.00000155@ngol05.aol.com>
Source record: 13859

All I can say is....
In Prime Minister's CD about us Superbowler's he says and I agree....

A WOMAN LOVES A MAN WITH A GREAT BIG OLD JOHNSON!!!!!!!

As you guys already know the guys with Big Johnson's were recorded on that CD..
Of course ICECOLD is on the CD!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

420. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991206012946.18189.00000156@ngol05.aol.com>
Source record: 13860

In article <s49d3am27le113@corp.supernews.com>, "Mr. 137"
<ac137nospam@iwvisp.com> writes:

>BRAND SPANKIN' NEW wrote in message <81ov0c$751$1@nnrp1.deja.com>...
>>
>>> ask Ice cold how long it took him to get his amp 2 or 3 days hmm some
>>wait.
>>> Why do you think there is a wait because nobody wants them.
>>
>>COME ON CONCRETE, EVERYONE ON THIS NEWSGROUP KNOWS THAT ICECOLD IN NYC
>>HAS A VERY GOOD AND LONG RELATIONSHIP WITH DAVE AND PRIME MINISTER.
>>THAT IS WHY HE CAN GET HIS STUFF SO QUICKLY. I AM SAVING UP SOME MONEY
>>AND I WILL GET A DAVEMADE SOON. BECAUSE I AM QUITE SICK AND TIRED OF
>>HEARING ICECOLD IN NY GET HIS NAME CALLED ALL THE DAMN TIME.
>>NO OFFENSE COLD, YOU JUST DRIVE ME CRAZY OUT THERE ON THE SUPERBOWL.
>>
>
>
>Thats because ICE is a bad man. Whats up big "B"? Out here around the
>Valley of Death... I'm getting on down!!!

Once again thanks for all the props!!!
Hey am I really that close with dave and prime minister???
Hmmmm!!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

421. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <U1J24.2237$AM2.136575@news.corecomm.net>
Source record: 13861

The FCC has spent TONS of money trying to stop the manufacturing of these amps. Many manufacturers were pulled into court about 2 - 3 years ago and several received fines. Sean
>

AB7RS wrote in message <384B02A8.9A4@imt.net>...

I don't think the FCC has spent any money looking for people with illegal amps,linear or not.All bands have power level limits for a number of reasons.If a few people use many times more than the others on a band then it makes the band useless for the people operating legally,although you probably don't care.
Since CB amps aren't regulated many are very "dirty".

422. Re: velocity factors

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <jYI24.2236$AM2.136348@news.corecomm.net>
Source record: 13862

Right on, John. I have also seen some RG-58 use foam and some that used poly as the insulator. That would make a pretty noticeable difference in terms of electrical length.

Also keep in mind that most velocity factor ratings are simply that : RATINGS. I have had very few cables that actually matched the manufacturers specs. Most are ballpark, but not close enough if doing any type of precision work. You would really need to do testing to find the individual cables real VF. Sean
>

John J. Gervasi wrote in message <384B08B8.5A748500@bellatlantic.net>...
The only thing I would add is that VF also matters if you are trying to get a
true SWR reading. To test the SWR seen from the antenna feed point as reflected back into the transmitter, a true reading is given if you use a 1/2
wavelength of coax at the test point. But the 1/2 wavelength is dependent on the VF, so the length of coax will differ based on the type of coax.

AB7RS wrote:

> Tracer_B@webtv.net wrote:
> >
> > Are velocity factors the same for all RG-58A/U cables or do they change
> > with the manufacturer? Where would I find a chart and/or listing for
> > these values? A good example would be: one place listed the velocity
> > factor for the above coax at 0.638 another listed it at 66% (0.66).
> > Does the 0.022 make that much of a difference?
>
> It doesn't make much of a difference or non at all,depending on why
> your worried about it and what you are trying to do???
> VF does vary by manufacturer and some make several models of RG58
> etc.Call or e=mail the manufacturer if this is really important(phasing
> harness).

423. BIGGEST BOARD IN U.S. ???

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <XmJ24.14947$Tp.505712@typ11.nn.bcandid.com>
Source record: 13863

Well, MAYBE ! But since I'm being 'censured', no one will ever know! Check-it out for yourself. Feel-free to list your Dave Mades, X-Force, or Foxies here. Or WHATEVER you want. (NO spam) Go to: www.outsidetheweb.com/mbs.cgi/mb427925 ATTENTION !!! Change "outsidetheweb" to "insidetheweb" this is the ONLY way this message will post on this NG.

424. Re: Ignition Noise - bruit d'allumage

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: ddufault_ve2bap <ddufault@dsuper.net>
Message-ID: <82gsbflkn1@nnrp1.deja.com>
Source record: 13864

> > Does anyone know the url of any of the translation sites...?
> > This post looks interesting, but it is way to advanced for the
>French to english dictonary de0code method to be practical>

Hi everyone,

I am the author of the original posting "Bruit d'allumage - Ignition noise" in French... I am writing the English translation of this posting, and will post it soon. This is a bit longer, singe I am not English speaker.

Sorry for the French posting... i'm a newcomer on the newsgroups, and not familiar with this environment.

Sent via Deja.com http://www.deja.com/
Before you buy.

425. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <384B7905.B92CEDF1@amouse.net>
Source record: 13865

"K.A. Turner" wrote:
>
> Hello
> I bought a handheld GE CB to use when out of my cellular service area (hell
> no I won't go with Hell South Mobility for a second phone) I tried it out
> since I'm 3 miles from the Interstate. I got no results inside my house
> which is a wooden affair. I could hear them but they wouldn't talk to me.
> I go fishing at Lake Sinclair in GA.
>
> Do you think that nobody talks on these things anymore. We had a REACT
> chapter but it now has gone to 800mhz and doesn't get into CB like in the
> old days. What about rural areas; more CBers there?
> E mail me; I don't get here often.

There is an excellent article on this subject in the December issue of Popular Communications Magazine (pg. 4). Written by the editor, it describes the slow downfall of REACT, gives suggestions for reviving REACT, and offers suggestions for people who want to help others on the radio without REACT. While I really don't agree with his solutions for reviving REACT, it is a solid article on the present state of emergency communications in the Citizens Band.

As for REACT itself, I think they should get rid of the whole team/club concept and center their efforts around individuals who want to monitor the radio for emergencies. Many people today are not comfortable working with groups of people. It is nearly impossible to get a group to agree on anything, and many of the leaders of these groups are too concerned with self-glory and not concerned enough with emergency communications.

By centering on individuals, REACT could better cover areas of the country where there are not enough people to make up an effective team, and it eliminates the negative aspects of group/club membership (which I think is the main cause for people leaving REACT).

Of course, REACT seems determined not to do this (for whatever reason), so I agree with the Pop Comm Editor - REACT's days as an organization are limited.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

426. Re: radio shops near Buffalo

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: kny2vs@buffnet.net
Message-ID: <384b88a8.2555670@news3.buffnet.net>
Source record: 13866

On Sun, 5 Dec 1999 20:25:42 -0500 (EST), Primetime121@webtv.net wrote:

> Anybody know of some good repair shops
>around Buffalo.

Welcome to the Internet, a WORLDWIDE forum.

Which of the following are you referring to:

Buffalo, Illinois
Buffalo, Iowa
Buffalo, Missouri
Buffalo, New York
Buffalo, Ohio
Buffalo, South Carolina
Buffalo, Texas
Buffalo, Wyoming
...or perhaps another one that I'm not aware of?

Please specify...then one of us can help you.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.
and for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov

427. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <384B8DBC.3EC69EDB@amouse.net>
Source record: 13867

Jeffmc3518 wrote:
>
> who gave ANYONE the authority to tell ANYONE
> what to do / not do with their private
> property?

Jeff, a person is absolutely free to do absolutely anything with his private property (radio) as long as it does not affect anyone outside of his private property. The person can use the radio as a paper weight, play football with it in the backyard, or use it for a hood ornament on his car.

But, as soon as that person starts transmitting, that person is no longer confining his activities to his private property - radio waves do not stop at his property line. At that point, society, through its elected government, has a right to have some say how that person uses the radio frequencies that belong to the society as a whole.

Our society, called the United States of America, elected a Congress to pass laws for the common good (not an individual's good alone - the common good). And that Congress created the Federal Communications Commission to make the rules affecting radio.

Now, if somebody does not like the way Congress works, he is free to change Congress. If a person does not like the FCC's control of radio, he is free to talk to his member of Congress. If a person does not like the rules that the FCC has created, that person can talk to the FCC. All of that is a person's right as a member of this society.

However, I can tell you right now that there is no way the FCC is going to expand the frequencies for CB, or increase the power allowed for CB, or increase the range that CB'ers are legally allowed to make contacts, or anything else. Why? BECAUSE IT DOES NOT SERVE THE COMMON GOOD.

Yes, all of these might benefit some CB'ers. But, for every CB'er shouting for increased power, there is another person complaining about interference from CB radios using increased power. For every CB'er demanding increased frequencies, there is another person complaining about the incroachment of CB'ers into their assigned frequencies. And for every CB'er shouting for increased range, there is another Cb'er complaining about the interference by people breaking the existing rules.

When Amateur Radio is added as an existing option that can meet all of the demands for increased range, power, and frequencies, there is absolutely no reason for the FCC to even consider a change in the existing rules. Now some may not like Amateur Radio as an option, but

it is an option that serves the common good (even if it does not serve the good of the few individuals who don't like it). Therefore, it is the only option that a CB'er, unhappy with the existing Citizens Band, is likely to get under the current climate towards CB'ers.

> i don't hear anyone screaming about
> broadcast tv putting out more and more
> graphic sex, language and violence.

And, since you brought it up, if you don't like what is on television, complain to the FCC. That is your right as a member of this society. But bad behavior by a others in this society does not give anybody else the right to behave badly, nor does it minimize anyone else's bad behavior (in other words, bad behavior on television does not justify bad behavior on the radio).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

428. test

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: goodby jumbo <anonymous@cotse.com>
Message-ID: <199912061118.GAA11280@cotse.com>
Source record: 13868

Anonymous post.

hehaw

--
Posted Anonymously.

429. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <d8N24.1009$y3.31234@insync>
Source record: 13869

Yeah, but Ice Cold is a duck! ;-)

Toll Free

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991206012945.18189.00000155@ngol05.aol.com...
> All I can say is....
> In Prime Minister's CD about us Superbowler's he says and I agree....
>
> A WOMAN LOVES A MAN WITH A GREAT BIG OLD JOHNSON!!!!!!!
>
> As you guys already know the guys with Big Johnson's were recorded on that
CD..
> Of course ICECOLD is on the CD!!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

430. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <83N24.1007$y3.31294@insync>
Source record: 13870

Mr. 137 <ac137nospam@iwvisp.com> wrote in message
news:s4mg0ajqeg128@corp.supernews.com...
> ZIP406 wrote in message <19991205173440.08486.00000605@ng-fh1.aol.com>...
> >Looking for good 32 pill any suggestions
>
> Try looking for the BLACKSTONE or MUSCLEMAN boxes. Hard to come by but
> really is one to be had.

Blackstone doesn't build for the general public anylonger.

Muscleman is dead... Has been for a decade.

>
> Otherwise, DAVEMADE, X-FORCE, SKULLCRAKA, and PIRATE are some of the
brands
> to look into. I've heard good and bad reviews of the FOXIE, AT&T,
> GOOSERIDER and SUNNY boxes but these might be warranted as a look-see for
> your DXing needs. Properly tuned, and matched throughout your system and
> you'll never go wrong. My 2 pennies and a bag-o-chips...

Sonny builds a decent box, but don't put more than about 17 volts on
them.... Otherwise.. POOF!

Toll Free

>
> 137... schuckin' and duckin' around the Valley of Death, back out!
>
>

431. Re: Motorola HF SSB Radio

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ggN24.1011$y3.31300@insync>
Source record: 13871

You, my friend, are an idiot.
>
> Whew! Sorry if you work for Motorla and I ruffled your feathers! The
fact
> remains, single band equipment will outperform rigs designed to cover 1.6
to 30
> MHz--which are, by necessity, a compromise.

No, he doesn't work for Motorola, and no, you don't have to lose anything to
get general coverage.

Sorry if all your experiments where with a Sangean receiver. Those who are
interested in general coverage, and spent more than a quarter of the welfare
check have found that a real receiver costs nearly a thousand dollars, and
performs quite nicely.

I will put the old Collins R-390 against anything that you have today.

>
> You mentioned Uniden. I was thinking specifically about the RCI-2950/2970,
etc.
> I've run them side-by-side with general coverage big-name radios costing
> nearly ten times as much. There's no getting around it. The RCI receivers
are
> H-O-T!

Yes, they are...

H-O-T enough to pick up a lot of shit other than the signal that you are
trying to get!

I see better rejection, sensitivity and tonal quality out of my Kenwood 440
than I do out of ANY 11 meter rig I have... And I do have a couple... Both
tube and solid state.

The Kenwood kills the Galaxy (RCI) hands down.

I suggest that you get a non-butchered ham rig and do the comparison.

>
> Perhaps you and I can agree to disagree on this subject. Want to move on
to my
> next point--trying to tune up and down through a band looking for random
> contacts? Or have you ever used one of the ITU-style radios? If not, we
> probably should skip this discussion.
>
> A COMPARISON:

> A ship's chronometer is a special kind of clock. It isn't all that
accurate.
> Its value is that it gains and looses time at a predictable rate. A daily
> correction factor is recorded in the log, based on temperature, barometer
> readings, and humidity for the past 24 hours. Thus, the face of the clock
does
> not display the correct time, but the correct time can be determined by
using
> the correction factor. You would not want something like this as a wrist
> watch. But it made navigation more accurate for centuries of seafarers.

It was also done that way to make up for the IDL.

>
> By the same token, the Motorola SSB unit is great for what it is designed
to
> do. While it is an item of curiosity to CBers, it would never make the
"most
> popular radio" list on 11 Meters.

And neither would you, with the disinformation that you have just posted.

Your handle fits well..... What with loving the RCI receiver, you must love
QRM!

Toll Free

432. Re: fs one cherokee ah27f

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: egabr127@aol.com
Message-ID: <19991206065408.05546.00000002@ng-ba1.aol.com>
Source record: 13872

OK CAN YOU SEND IT COD .

MY NAME IS EDDIE AND MY ADDRESS IS 701 BARONNE STREET, NEW ORLEANS, LA 70113
504-365-4022

433. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Z6N24.1008$y3.31325@insync>
Source record: 13873

These are amateur transmitters...

And the Johnson transmitters didn't have a receiver in them.

I suggest that you begin to know what you are talking about before you start talking!

--Toll Free

Sasquatch <Sasquatch-Trucking@worldnet.att.net> wrote in message news:82cpf5$qq6$1@bgtnsc01.worldnet.att.net...
> the 1 was 5 channel crystal control , the 2 was 10 channel , crystal control
> and 23 channel tunable receive ,
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:82cipo$2plo$1@newssvr03-int.news.prodigy.com...
> >
> > whats the major difference between the 1 & II?
> >
> > KRS
> >
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:JIh24.978$y3.28021@insync...
> > > The Johnsin Viking Valiant II.
> > >
> > > Bar none.
> > >
> > >
> > >
> > >
> > > Toll Free
> > >
> > >
> > > G SEVEN <superiorwavelength@prodigy.net> wrote in message
> > > news:829rvm$2kg6$1@newssvr03-int.news.prodigy.com...
> > > >
> > > > So what is the best sounding Johnson of all the Johnsons? Whats your 2
> > > > cents?
> > > >
> > > > KRS
> > > >
> > > >
> > >

> > >
> >
> >
>
>

434. Re: Holy Cow!

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <xiN24.1012$y3.31303@insync>
Source record: 13874

That he has no life whatsoever, and sits around collecting information to send to the FCC at all possible moments.

Must be nice to be a nothing?

Toll Free

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message news:19991128083029.11676.00000019@ngol05.aol.com...
> In article <19991127004553.06194.00000640@ng-ba1.aol.com>, rhooligan2@aol.com
> (RHOOLIGAN2) writes:
>
> ><<Joe,
> > It's rare for me to ask my old friend... but, please enlighten us on your
> >findings... I know I'm a slight bit interested.... Assuming you have some
> >sort of findings...
> >Hank>>
> >
> >No findings. Just fascinated by the story of the outlaw
> >amp empire thus far. They spend a lot of time posting
> >and boasting.
>
> And your point is.....
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

435. Re: What is this???

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <LaN24.1010$y3.31260@insync>
Source record: 13875

It's a one of those.

Toll Free

Snowman787 <snowman2@freewwweb.com> wrote in message
news:38446D79.7BFC86C@freewwweb.com...
> I recentlly purchased a panasonic rf9400 i was wondering what kind of
> radio this is and if it is any good.
>

436. cherokee cbs-2100

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: mcg3 <mcg3@adelphia.net>
Message-ID: <kJN24.2732$E4.261338@server2.news.adelphia.net>
Source record: 13876

anyone have this radio. are there channel mods
thanks in advance.

437. Re: All-in-Mic Radios

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991206072617.04146.00000003@ng-ff1.aol.com>
Source record: 13877

>Hello all,
>
>I am interested in finding out about rigs that have all of the
>controls and the display in the mic (I have a space-limited
>application).
>
>It looks like the best option might be the Cobra 75 WX ST, but I'm
>certainly open for suggestions.
>
>I have a couple of specific questions:
>
>Are the finals and the receiver rf circuits actually in the remote
>box, or is the box just a sort of a junction box that passes the
>signals to the handset?
>
>Also, am I sacrificing much in performance if I go this route? Cobra
>has always had a great reputation, but is this type of radio too much
>of a compromise, even for them?
>
>Thanks in advance.
>
>-Jeff

Jeff,
This is not a performance radio. So to compare it is not a fair thing to do. You are comparing apples to oranges. This is a radio for the not to interested in CB user. It works fine, but is limited in the receive,as it can be very choppy if you back the squelch down.

It is great for small spaces and will provide you with the road information needed on a travel expedition. But it is not a skip shooting, go getem, hopped up cb radio that a lot here are looking for.

But if you are looking for a radio for road trips only get a good antenna, have it tuned to your vehicle and get the 75wxst. Its cute, its functionable and it will suit your needs in this case.

A uniden Pro510xl is a good small radio for performance. These opininons are mine and not neccessarily shared by those who post on this new group. No offense intended.
God Bless and happy Holidays.

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks

Check them out

438. Re: sun spot ?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991206075445.08537.00000011@ng-cq1.aol.com>
Source record: 13878

>We are currently in the midst of Solar-Cycle 23. They come around every 10
>years or so. This one 'should' last about ANOTHER year or so. ENJOY it while
>it's here. And Happy DX'ing!

the current cycle should peak in about a year. the dx will be just as strong on
the down side of the slope as it is now on the up side. :)

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

439. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Train <cbmods@mindspringNOSPAM.com>
Message-ID: <82gd3m$3ft$1@nntp9.atl.mindspring.net>
Source record: 13879

PB,
I'll have to agree with you on that one too! Being Part of the
Construction City (Paterson.....C-City) bunch for some time and knowing
where that shop is also, I'm beginning to think I'll be opening up a shop
next year when I move back to Jersey . Been hearing nightmarish stories from
Highdrive (AKA 13, Mean Old Man in The Antique Van) about the shops in
Jersey and might be talked into it!

--
Train
train@cbmods.com
www.cbmods.com

PB010 <ball-sack@coolmail.com> wrote in message
news:s4jd5cc0qeg47@corp.supernews.com...
> Train,
> I must agree. They are hurtin' pretty bad over there. Even worse is
> probably Community Communications in Fair Lawn. Dave is a great tech,
but
> dishonest, rude, and a thief.
>
> PB010
>
>
> Train <cbmods@mindspringNOSPAM.com> wrote in message
> news:82bg9lidg1@nntp9.atl.mindspring.net...
> > I have to nominate "Buzz Brothers" in Wharton, NJ for this list. Ever
> since
> > Ray stopped working on radios in there and they moved To their newer
> > location from Mt. Tabor.....This shop
> > really went into the dumper!
> >
> > --
> > Train
> > train@cbmods.com
> > www.cbmods.com
> >
> > Dave or Debby <truth@planetc.com> wrote in message
> > news:38473e26@news.planetc.com...
> > > Get a load of this! There is as CB shop in W. Memphis that is so
GOOD,
> or
> > > should I say SO BAD, that they can collect $$$ from you & chech your
SWR
> > > from INSIDE their building! That's right, you park in their lot &

they
> > read
> > > it on dare quipment from inside their building! I heard this one
today
> > > from a truck driver. Can you believe the extent of the laziness of
this
> > > alleged CB shop "couch potatoes?" They have gotta be in the top 5
of
> > the
> > > WORST in the land & their reputation follows them! It's too bad they
> are
> > > still there to RIP OFF unwise customers!
> > >
> > > Has anyone heard a WORSE story than this?
> > > Dave!!!!
> > >
> > >
> >
> >
>
>

440. Re: whers all the wimen?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Phil Albert <philbert@kconline.com>
Message-ID: <82geju$2s7p$1@nix2.kconline.com>
Source record: 13880

If you'd learn to spell we would know what you were talking about.

--

441. Re: sun spot ?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <fhP24.385$jV2.27895@news2.voicenet.com>
Source record: 13881

I agree with you tim, 707 needs to read a few books about the 11 years sunspot cycle
Tim <zeroeightytwo@aol.come> wrote in message news:19991206075445.08537.00000011@ng-cq1.aol.com...
> >We are currently in the midst of Solar-Cycle 23. They come around every 10
> >years or so. This one 'should' last about ANOTHER year or so. ENJOY it while
> >it's here. And Happy DX'ing!
>
> the current cycle should peak in about a year. the dx will be just as strong on
> the down side of the slope as it is now on the up side. :)
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

442. Re: Brass watergate

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <siP24.386$jV2.28024@news2.voicenet.com>
Source record: 13882

505 I have never heard you once on the super bowl. To many superstars in your area I guess

love you <chocalatejay@webtv.net> wrote in message news:3634-384AF5DE-110@storefull-214.iap.bryant.webtv.net...
> the heavyweights of the bayou brass & 505.
>
> dirty south
>

443. Redneck humor

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: matty_o@my-deja.com
Message-ID: <82hfuf$4v1$1@nnrp1.deja.com>
Source record: 13883

If you want to see some good redneck humor, check out this site called Dr. Verne's Northern White Trash Etiquette. It's got a column this week on a woman who needs cooking tips on how to catch herself a white trash man. Pretty funny. There's also this thing about Bubba Claus, Santa's cousin, taking over the Christmas toy delivery.

It's at http://homestead.com/drverne

In article <19991203082602.15858.00000257@ngol08.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> You Know You're In A Redneck Hospital When ...
>
> The ambulance is a mule driven buckboard with a spinning lantern.
>
> Anesthesiologist in bib overalls, feeds you a clear liquid out of a
> mason jar.
>
> Your proctologist, who watched Deliverance 200 times, asks you if can
squeal
> like a pig.
>
> Surgical instruments include a stick of dynamite and a chain saw.
>
> Immunizations are worn fanny-packs, full of lizard's feet, owl's beaks
and
> pig's ears.
>
> Double by-pass surgery is only done when it's shown on The Learning
Channel.
>
> You have a choice of walkers, with or without a gun rack.
>
> The bill is figured either in dollars or chickens.
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN...

Sent via Deja.com http://www.deja.com/
Before you buy.

444. Re: Splash problem with HR-2510

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384BAA28.63D5@worldlynx.net>
Source record: 13884

PLLO2A wrote:
>
> > I just happen to think CB linears are idiotic.
>
> if built properly, there isn't a lot of difference between a cb linear and a 10
> meter linear as for their intended purpose except a few khz.
> it seems that elmerism has been replaced by eliteism.

The key phrase is "built properly". How many so called "cb amps" do you
think are "built properly"? Dave made? Don't even try. Even the
relatively clean and stable Texas Star, can't hold a candle to the
amateur grade solid state mobile amps, as far as filtering, proper
biasing, and overall clean operation. Of course you'll pay at least $600
for a mobile 1 KW peak amp. But as they say, you get what you pay for.

Dave
"Sandbagger"

445. Re: Splash problem with HR-2510

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384BAB2B.D87@worldlynx.net>
Source record: 13885

PLLO2A wrote:
>
> >Subject: Re: Splash problem with HR-2510
> >From: rhooligan2@aol.com (RHOOLIGAN2)
> >Date: Sun, 28 November 1999 12:33 AM EST
> >Message-id: <19991128003339.13706.00001132@ng-bh1.aol.com>
> >
> >jay123a@qnet.com wrote:
> ><<Hello Clear Inc.: The channel guard will help, but the all round best thing
> >is
> >a beam antenna that you can turn the beams side null to the other stations
> >direction, reducing his signal or interference, by a whopping 30 to 40 dB!
> >The
> >bigger the beam the more side null you will have, if the beam is installed
> >away
> >
> >from near by objects.>>
> >
> >Sorry uh Jay uh the uh beam won't do a gol durn thang to help one guy squelch
> >
> >another guy a coupla blocks away who got his mind ta run a 500 watt heater,
> >but
> >
> >uh, Jay, keep chawin that tobacca an posting neighborly sayins cuz it's uh
> >right folksy of ya by gum and we'd shore miss ya if that there fillin station
> >went outa bidness.
> >
> see, it's shit like this that makes the ham community look bad as well as
> making yourself look like a snob elitest. why don't you get off your white
> horse and wipe the shit off his ass. it looks funny.
> jeff

And YOU have to stop assuming that each and every critical post comes
from a ham. Where in this last message did the poster claim to be a ham?

YOU need to get off of YOUR paranoid horse........

Dave
"Sandbagger'

446. Re: Only when reality takes over from textbooks.....

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384BB633.7535@worldlynx.net>
Source record: 13886

Sean wrote:
>
> Sorry Bob, but 55 is correct. It also goes along with what Tnom is saying.
> Specific lengths of cable will tend to "hide" problems in the system or make
> things look more favorable than they really are. Other lengths are more
> revealing as to what is taking place at the antenna and will directly
> reproduce a mirror imaged impedance at the radio. Depending on the specific
> installation, either way may be advantageous.
>
> This might not agree with what the books say, but it happens in reality.
> You also have to remember that the radios being used here are not ham radios
> and DO NOT have matching networks, auto - tuners, etc... They can react VERY
> differently depending on the feedpoint impedance that they see presented at
> the radio / coax junction. For this matter, UNLESS THE ANTENNA SYSTEM SHOWS
> NO REFLECTED POWER AND IS TRULY RESONANT, coax length does matter and will
> affect the radio / amps ability to load up.
>
> You can rattle formula's all day long, but it's much easier to actually look
> at a mobile installation and see what we are talking about. Then again
> speaking from experience) not many hams are willing to learn for
> themselves first-hand and are more likely to believe what they read from a
> book. It has been proven here several times in the past. Sean

Or better yet, make sure that the SWR of the antenna is 1.1:1 then the
standing waves reflected back into the coax become insignificant, and
the length of the coax becomes unimportant. Only when there are standing
waves does the length of the coax matter.

Dave
"Sandbagger"

447. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384BC043.12CF@worldlynx.net>
Source record: 13887

Dennis Lassetter wrote:
>
> I would be pleased if I never heard any more skip on the radio. I hate
> it. It serves no purpose, it proves nothing. I much prefer to talk
> local, say within a 50 mile radius. All the skip we hear in my area is
> foreign language and just messes up everything as far as local talk
> goes.I have been hearing skip for 39 years on my CB radios and have
> never gotten use to it. I guess it will never end. Bah humbug.
>

I agree. Skip does nothing but reduce the enjoyment of the locals trying to socialize over the air. Once you've worked a few skip stations, it becomes boring. Been there, done that.

Unfortunately, all that you can do is to pray for a swift end to this sunspot cycle. Then the band will return to a state of blissful quiet, with the locals once again able to talk without needing 100 watts or more of power, or having to run the squelch up at S9 levels.

Dave
"Sandbagger"

448. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991206093335.20377.00000020@ngol02.aol.com>
Source record: 13888

In article <d8N24.1009$y3.31234@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>Yeah, but Ice Cold is a duck! ;-)
>

And you know that!!!
And I am an old duck at that!!!
But Toll Free is part of the OLD DUCK Club too!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

449. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Snowman787 <snowman2@freewwweb.com>
Message-ID: <384BC87A.711CC17C@freewwweb.com>
Source record: 13889

I run a connex 3300 and a cobra 2000

OEM wrote:

> I run a:
> Connex 4800 DXL
> Cobra 148GTL-DX
> Galaxy 73V
> Cobra 29 NW ST
> and a Cobra 2010 WX

450. Correct coax length makes teeth whiter.

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Bob <Bob@bob.com>
Message-ID: <384BCCCE.F3B4D777@bob.com>
Source record: 13890

Sean,

What are you talking about? Nothing you are saying is incorrect - it's
all understood and agreed it's correct. In fact, check back a few weeks
ago - I think you will find I said the same thing.

However, you didn't read very closely - the fellow here says
">That is to say; while the vehicle is
> moving or it is moved close to large metal objects, the antenna
> impedance seen at the transmitter end of the coax changes."

This statement is totally correct...this statement is not:

">Certain lengths of coax will keep these changes to a minimum assuming
> that the antennas on the roof are 50 ohm"

No coax length is going to prevent the *antennas* feedpoint impedance
from changing when a metallic object comes in close proximity with
an antenna - period. The "mutual impedance" (the antennas self impedance
and the effect of surrounding elements) cannot be controlled by
coax length.

The ghost of Bob.

Sean wrote:

> Sorry Bob, but 55 is correct. It also goes along with what Tnom is saying.
> Specific lengths of cable will tend to "hide" problems in the system or make
> things look more favorable than they really are. Other lengths are more
> revealing as to what is taking place at the antenna and will directly
> reproduce a mirror imaged impedance at the radio. Depending on the specific
> installation, either way may be advantageous.
>
> This might not agree with what the books say, but it happens in reality.
> You also have to remember that the radios being used here are not ham radios
> and DO NOT have matching networks, auto - tuners, etc... They can react VERY
> differently depending on the feedpoint impedance that they see presented at
> the radio / coax junction. For this matter, UNLESS THE ANTENNA SYSTEM SHOWS
> NO REFLECTED POWER AND IS TRULY RESONANT, coax length does matter and will
> affect the radio / amps ability to load up.
>
> You can rattle formula's all day long, but it's much easier to actually look
> at a mobile installation and see what we are talking about. Then again
> speaking from experience) not many hams are willing to learn for
> themselves first-hand and are more likely to believe what they read from a
> book. It has been proven here several times in the past. Sean
> >

>
> PS..... don't shoot yourself..... it might hurt and you wouldn't
> accomplish anything....
>
> Bob wrote in message <38482346.59EA398@bob.com>...
> Nice,
>
> Here's a mighty creative fallacy. Certain coax lengths can prevent
> "mutual impedance" variation caused by varying proximity metallic
> objects.
>
> I am off to shoot myself, good bye world.
>
> Bob.
>
> Ps. Before I go, you should know the "correct" coax length can also:
>
> Make you more attractive.
> Lessen your chances of cancer.
> Increase your salary.
> Increase intelligence.
> Increase sperm count.
> Regrow hair / Remove hair
> Cure headaches.
> Help you lose weight.
>
> Among hundreds of other things.
>
> network55@webtv.net wrote:
>
> > Prompted by a phone call, I will post one time. We recommend specific
> > coax lengths in mobile installations for a more constant field strength.
> > The impedance of a mobile antenna system with insufficient ground plane
> > will change with outside reactance. That is to say; while the vehicle is
> > moving or it is moved close to large metal objects, the antenna
> > impedance seen at the transmitter end of the coax changes. This is the
> > reason for changes in watt readings when side by side shoot-outs occur.
> > Certain lengths of coax will keep these changes to a minimum assuming
> > that the antennas on the roof are 50 ohm. I don't dispute any of the
> > other posts. Happy Holidays from Fifty Five in Fla.

451. Sears AC power cord

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Cliff <cliffn@balista.com>
Message-ID: <384BC575.3E35@balista.com>
Source record: 13891

Anyone out there have a AC power cord for a
Sears Base/Mobil #934-36771500 ?

Cliff

452. Re: sun spot ?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <Q_Q24.7963$IY5.220193@news.rdc1.nj.home.com>
Source record: 13892

11 year cycles:
The lat two periods of maximum sunspot activity occored in 1980, and 1991.
The next maximum sunspot activity should occur about the year 2000 - 2002.

453. Re: 11 meters

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <384BCE52.28A0@no.net>
Source record: 13893

Eddie wrote:
>
> Im new to 11 meters and im looking to gather as much knowledge as I can,
> with that said, Id like to ask if any of the Radio Shack CB's are worth
> modifying for 11....

CB and 11 meters are the same thing.

454. Re: velocity factors

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <AeR24.7965$IY5.220165@news.rdc1.nj.home.com>
Source record: 13894

I think you have been buying the wrong brand cable.

| Also keep in mind that most velocity factor ratings are simply that :
| RATINGS. I have had very few cables that actually matched the
manufacturers
| specs. Most are ballpark, but not close enough if doing any type of
| precision work.

455. Re: Holy Cow!

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <ejR24.7967$lY5.219965@news.rdc1.nj.home.com>
Source record: 13895

What's the difference of that and collecting information to post on a news group?
Some people find things more amusing then others.

"Toll Free" <tollfree@bigradios.com> wrote in message news:xiN24.1012$y3.31303@insync...
| That he has no life whatsoever, and sits around collecting information to
| send to the FCC at all possible moments.
|
|
| Must be nice to be a nothing?
|
|
|
|
| Toll Free
|
|
|
| COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
| news:19991128083029.11676.00000019@ngol05.aol.com...
| > In article <19991127004553.06194.00000640@ng-ba1.aol.com>,
| rhooligan2@aol.com
| > (RHOOLIGAN2) writes:
| >
| > ><<Joe,
| > > It's rare for me to ask my old friend... but, please enlighten us on
| your
| > >findings... I know I'm a slight bit interested.... Assuming you have
| some
| > >sort of findings...
| > >Hank>>
| > >
| > >No findings. Just fascinated by the story of the outlaw
| > >amp empire thus far. They spend a lot of time posting
| > >and boasting.
| >
| > And your point is.................
| >
| >
| > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
|
|

456. WTB: 30amp or higher Power Supply

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: oneqck76ta@aol.com
Message-ID: <19991206112220.14929.00000027@ng-bh1.aol.com>
Source record: 13896

If anyone knows where I can get a 30amp or higher power supply please E-mail me at oneqck76ta@aol.com

Thanks
kevin
oneqck76ta@aol.com

.
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

457. Re: FS: (2) Cherokee Extended Range flex antennas

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: lala2009@aol.com
Message-ID: <19991206112338.24004.00000057@ng-fa1.aol.com>
Source record: 13897

that ant is for the cherokeeam i right so amail me lala2009

458. Re: fs one cherokee ah27f

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: lala2009@aol.com
Message-ID: <19991206111958.24004.00000054@ng-fa1.aol.com>
Source record: 13898

eddie if you want the cherokee ah27
feel free to e mail me ok lala2009 and i get same more radios for sell

459. Re: what I think abt "Super-Mods.

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82gobn$2fd$1@nntp9.atl.mindspring.net>
Source record: 13899

I dont know his opinions, but:

L = Inductance
C= Capatanace
E= Voltage measured in v(olts)
I= Current measured in a(mperage)
P= Power measured in w(attage)
R= Resistance measured in ohms

Just a few, but its something for now....

Justin wrote in message <19991205170918.25463.00000979@ng-cl1.aol.com>...
:what do you think is the best all-around approach for getting the most out
of a
:148/grant, what can be done to help RFI/TVI?? and also what does l/c mean?
:thanx alot from a newbie
:))
: ((
:<ZZZZZZZZZZZZZZ> /\
:Spark One Up! | |
: _\/_
: O___|
: | |
: | ___|

460. Re: Titan 201 and Eagle Spitfire the same?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991205191051.02041.00000913@ng-bg1.aol.com>
Source record: 13909

There were similar radios to the Titan such as the Cherokee ah-100 but they were stuck in "10kC CB-type" channel steps. The Titan tunes in 1kc increments (ie...28.305-306-307 ect). The Eagle you mention may possible be a 10kC version unless stated otherwise in their descriptions. For picture/specs of the Titans:
http://home.att.net/~advancedspec/

461. Re: ts v-mod cw

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <u5D24.4223$ic7.118772@newsfeed.intelenet.net>
Source record: 13910

yes there is a windows program i used to have and dammit i had a computer crash and lost it.. now i have been searching my ass off looking for it on the web and i cant find it..
<tim583@my-deja.com> wrote in message news:82ekl5$460$1@nnrp1.deja.com...
> I really need this info, or a link anything! Thanks 73
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

462. What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: jayedie11@aol.com
Message-ID: <19991205195004.29628.00001037@ng-fe1.aol.com>
Source record: 13911

Just Wondering,What's everyone set-up out there???i usually alternate gear,so im not on any one radio,mic,etc for more than a few days at a time,but here is what ive been running lately:

RADIO-A Uniden Grant LT...with channels,open clarifier,tune-up.
MIC-A Shure 526t desktop ..works very well with the grant,,its a good talker
ANTENNA-An Antron99 on the chimney about 60ft
ACCESORIES-behind the radio im running a Drake tv-3300 low pass filter...a radio shack digital wattmeter (you might remember them from a few years ago)..internally the grant doesnt have anything installed,but i was thinking about taking my r.b board out of my 148 and throwing it in the grant...anyway thats what i got...73's

463. Re: velocity factors

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Message-ID: <384B08B8.5A748500@bellatlantic.net>
Source record: 13912

The only thing I would add is that VF also matters if you are trying to get a true SWR reading. To test the SWR seen from the antenna feed point as reflected back into the transmitter, a true reading is given if you use a 1/2 wavelength of coax at the test point. But the 1/2 wavelength is dependent on the VF, so the length of coax will differ based on the type of coax.

AB7RS wrote:

> Tracer_B@webtv.net wrote:
> >
> > Are velocity factors the same for all RG-58A/U cables or do they change
> > with the manufacturer? Where would I find a chart and/or listing for
> > these values? A good example would be: one place listed the velocity
> > factor for the above coax at 0.638 another listed it at 66% (0.66).
> > Does the 0.022 make that much of a difference?
>
> It doesn't make much of a difference or non at all,depending on why
> your worried about it and what you are trying to do???
> VF does vary by manufacturer and some make several models of RG58
> etc.Call or e=mail the manufacturer if this is really important(phasing
> harness).

464. Re: N0VFP: 5wpm Ham Ticket

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Message-ID: <384B06FF.659685FD@bellatlantic.net>
Source record: 13913

I think you are all missing the point. Personally I would rather see a tougher technical exam and maintain the reserve of current bands that are now designated as CW only. But make the ability to use CW optional for the exams. Look, if you can't communicate using code -- I have tried to learn it many times and have failed to discern 4 tone characters -- then use one of the other modes available but don't deny me the right to certain frequencies for phone because I can't use CW on other frequencies! If this approach is used, you will get better qualified operators due to the tougher technical exam and still have those who want to use code able to do so. What's more, you will increase the number of operators thus breathing new life into Amateur Radio.

Just a thought,

John

Lloyd Davies wrote:

> I think it is a well-overdue thing to come. I would be willing to learn 5
> WPM for a General Class ticket. It's a good deal for Ham Radio. I'm sure
> some folks like K3LT are just pissed to no end because I'll get a liecense
> to his with just 5WPM. And to Larry I say - TOUGH SHIT!
>
> I am a part of the NEW GENERATION of Hams! Get over it. So what if it
> takes 3 of us to soder a mic connection, so what!
>
> --
> LLoyd Davies, N0VFP /4 NCI 2841
> B.A.R.F. Chief of Communications
> Athens, AL 35611
>
> http://www.adl-ci.org/
> http://www.angelfire.com/al/sj61
> http://www.angelfire.com/in/w9xn
> http://www.3950.net/
> http://members.tripod.com/~N0VFP
> http://www.qth.com/dwm/
> http://homepages.go.com/~wikk3/hollings.htm

465. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991205195411.09454.00000558@ng-bj1.aol.com>
Source record: 13914

>I've worked over a hondred countries
>while delivering the mail.

I think I figured out why my QST is always late....the mailman is reading it!
Hee Hee.

QRM

466. Re: 11 meters

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Message-ID: <384B095F.CC14C40A@bellatlantic.net>
Source record: 13915

I think you mean 10m since CB is 11m. Don't buy a Rat Shack radio in any event.

Eddie wrote:

> Im new to 11 meters and im looking to gather as much knowledge as I can,
> with that said, Id like to ask if any of the Radio Shack CB's are worth
> modifying for 11....

467. Re: NEWSLINE 1164-12/3/99

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991205195913.09454.00000560@ng-bj1.aol.com>
Source record: 13916

>
>This needs carriage returns. Please edit and repost.
>
>

Solid copy here....no prob.

QRM

468. Re: 11 meters

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <82f1p8$592$1@nntp6.atl.mindspring.net>
Source record: 13917

In article <384B095F.CC14C40A@bellatlantic.net>,
"John J. Gervasi" <jgervasi@bellatlantic.net> wrote:
>I think you mean 10m since CB is 11m. Don't buy a Rat Shack radio in any
>event.
>

Definitely agreed, been there done that. I never paid for a Rat Shack radio but I have had a few through trades and even the TRC465 that I got NIB turned out to be a piece of junk. I would never accept one even as part of a trade of many items, they are worthless to me.

469. Re: Collins military HF rigs

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991205200301.09454.00000561@ng-bj1.aol.com>
Source record: 13918

>
>Here's yet another question. What is a good am HF transceiver made by the
>Military that has 1-30mhz coverage, and is fairly easily modifiable by a
>tech, that can be found on the used military surplus market? A radio that
>can stand up to the best of them?
>
>KRS

I doubt that you will find many military rigs with AM coverage on HF. They shifted to SSB decades ago.

The King of military AM rigs was the ART-13. It covered a frequency span from below the broadcast band (with an adapter) to 18 MHz. It was plate modulated and put out a rock-crushing signal from the 813 final, with 811-a modulators! I believe they were last built in the late 40s or early 50s, although re-manufactured units were available as late as 1970 in the surplus markets.

One source you might try is Fair Radio Sales in Lima, Ohio. If there is an AM military rig, they probably have it.

QRM

470. Re: 11 meters

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991205200711.09454.00000562@ng-bj1.aol.com>
Source record: 13919

>
>In article <384afceb_2@nntp2.nac.net>, eddie@nac.net says...
>>Im new to 11 meters and im looking to gather as much knowledge as I can,
>>with that said, Id like to ask if any of the Radio Shack CB's are worth
>>modifying for 11....
>
> That's a damn easy mod. No problem.
>
>

I'll send him the mods for $15.00, hee hee.

(Okay, Eddie.....we'll quit joking around. 11 Meters and CB are the same thing. If you have a CB radio from Radio Shack or anyone else, you already HAVE 11 Meters!)

QRM

471. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991205200940.09454.00000564@ng-bj1.aol.com>
Source record: 13920

>What is it? What is it for ? Why does the FCC see fit to waste so much
>money trying to prevent people from using them?What do they hurt? Why
>does the fcc make such a big thing about them. What is wrong with a
>grown man using something to increase his radio range a bit?

(rest snipped)

Is this a serious question, Dennis? Or should we issue a Troll Alert?

The second part of your post suggests that you know very well what a linear amp is/does.

QRM

472. Re: COAX LENGTH DOES NOT EFFECT SWR

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <384b0f1b.8881229@news.gate.net>
Source record: 13921

On Sat, 04 Dec 1999 23:21:06 GMT, CodysPC@Iserve.Net (Handy Andy) wrote:

*Greetings!
*
*You're missing a point here I tried to explain via Email.
*
*The antenna, when resonate can show the low SWR everybody is concerned
*about...
*
*If this same antenna can't be made resonate at the location it's in,
*the coax length can provide the means to match the radio to the
*antenna *system*. This includes the coax and the antenna. The antenna
*is now the coax, and the antenna radiator - both are together as one
*unit.
*
*This is what I've been talking about.
****

It still does not correct the problem.

You do not correct SWR probelms by adjusting coax length. All you do is trick the transmitter into seeing the impedance it wants. If that is what you wish to do then that, it is okay by me. Besides any antenna can have a matching network that will transform it's impedance to that of the transmission line. It is not done by conjugate matching either. Conjugate match works great for amplifiers. When the complex conjugate is presented to the transmitter it is not a matched condition. Matched conditions on transmission lines are only when the load and the source are the same as the characteristic impedance of the transmission line.

I read your web page on coax and came to the conclusion that you have so over simplified transmission lines or you flat do not know what you are talking about. I was in a mode to correct the errors in it that I flat stopped. It will be better to rewrite it than correct it.

For a licnesed amatuer, I would have expected you would have used at least the ARRL Antenna Handbook as a reference. It is simple in many ways but better than what you have on your web page.

regards
james

BSEE
WA4BZJ

****
*While Dancing with the Mouse on Fri, 03 Dec 1999 03:23:22 GMT, the

*Modem interrupted with an MNI from "jdaggett@gate.net", and the
*MotherBoard buffered this to Video RAM:
*
*:+> On Tue, 30 Nov 1999 21:21:43 GMT, CodysPC@Iserve.Net (Handy Andy) wrote:
*:+>
*:+> *Greetings!
*:+> *
*:+> *We are beating a horse to death with this...
*:+> *
*:+> *Look up Conjugate Matching.
*:+> *
*:+> *We don't affect SWR of the coax and antenna.
*:+> *
*:+> *With conjugate matching, we cancel out the antennas jX component with
*:+> *the coax supplying it's own jX. At the end that goes to the radio.
*:+> ************************************
*:+>
*:+> The only way to conjugate match an antenna is to use lump constants or
*:+> components. THERE IS NO WAY TO USE ANY LENGTH OF COAX TO DO A CONJUGATE
MATCH.
*:+>
*:+> ************************************
*:+> *The radio sees an efficient loading scheme, that is reactive but
*:+> *within the tolerance of low SWR so it's network doesn't react as if it
*:+> *were a mis-matched system.
*:+> ************************************
*:+>
*:+> The output of circuit of the transmitter is designed to transform the
impedance
*:+> of the final stage to that of the feed line. Nothing more.
*:+>
*:+> ************************************
*:+> *Leaving us with R of the antenna and coax together, with the
*:+> *respective +/-jX needed to make the *entire* system measured at the
*:+> *point where it goes to the radio, as if it were a resonate system.
*:+> *
*:+> *But it's not.
*:+> *
*:+> *Another word to look up, Bifurcate
*:+> *
*:+> *The same result, but via different means.
*:+> *
*:+> *No need to shout.
*:+> ************************************
*:+>
*:+> This is ppure BS.
*:+>
*:+> regards
*:+> james
*:+>

*:+> ***************************************
*:+> *While Dancing with the Mouse on Tue, 30 Nov 1999 19:24:06 GMT, the
*:+> *Modem interrupted with an MNI from ""prozac 625"
*:+> *<prozac625@bayshorenetwork.com>", and the MotherBoard buffered this to
*:+> *Video RAM:
*:+> *
*:+> *:+> I HAVE NO NEED TO LOOK UP ANYTHING I OWN AN MFJ ANALYZER THAT WORKS
PRETTY
*:+> *:+> DAMN GOOD FOR WHAT I NEED.
*:+> *:+>
*:+> *:+>
*:+> *
*:+> *Regards!
*:+> *:+> Andy <+:
*:+> *
*:+> *..."Gawrsh darn it!"...
*:+> *
*:+> *http://www.iserv.net/~codyspc/cbindex.htm
*:+>
*
*. |
*Regards! |
*.:+> Andy <+: | .--------.
*... You know your antenna is too long when... |/ ____.
*... The local airport prohibits you from |] ,-. .-. `|
*... ever being within a mile radius of [==( )======( )--'
*... them unless you have a Clearance Marker Light on the top of the antenna!
*.
*. http://www.iserv.net/~codyspc/cbindex.htm

473. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <g_E24.7822$lY5.212366@news.rdc1.nj.home.com>
Source record: 13922

I suggest you buy one instead of look for one. You will be more happy.

"ZIP406" <zip406@aol.com> wrote in message
news:19991205173440.08486.00000605@ng-fh1.aol.com...
| Looking for good 32 pill any suggestions

474. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <V2F24.7824$lY5.211593@news.rdc1.nj.home.com>
Source record: 13923

I like the way my Johnson sounds when a girl slurps on it. 10-4?

475. Mic wiring question

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: cgo2541273@aol.com5200
Message-ID: <19991205212722.02178.00000895@ng-fm1.aol.com>
Source record: 13924

Today I found a cb with no mic. I have some extras and would like to wire one for it. The radio is called HY-RANGE I by HY-Gain. It is a 5 pin plug can anyone help me with the pinout of this radio.

476. Re: N0VFP: 5wpm Ham Ticket

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: bbl1b@aol.com
Message-ID: <19991205214040.23093.00001188@ng-ff1.aol.com>
Source record: 13925

>From: "John J. Gervasi" jgervasi@bellatlantic.net

>Personally I would rather see a tougher
>technical exam and maintain the reserve of current bands that are now designated as CW only. But make the ability to use CW optional for the exams. Look, if you can't communicate using code -- I have tried to learn it many times and have failed to discern 4 tone characters -- then use one of the other modes available but don't deny me the right to certain frequencies for phone because I can't use CW on other frequencies! If this approach is used, you will get better qualified operators due to the tougher technical exam and still have those who want to use code able to do so. What's more, you will increase the number of operators thus breathing new life into Amateur Radio. Just a thought,
>
>John

John, I have to totally agree with you here. I am a newly licensed Ham after about 17 years of toying with the idea. I have been a CBer since about 1973/1974. I do have the technical knowledge and the ability to learn more. I have absolutely no desire to use CW, but have no problem with those who do. Your ability to pound a key or not is not a sign of how good a Ham you can be. Proper education in the Hobby and a warm welcome are what is needed. I am currently a Tech, but I plan on doing my 5wpm to upgrade to the HF frequencies because I HAVE to.

It would seem that for those Hams who are worried about the CBers coming over and ruining it for them need to open their eyes. I went to a hamfest last month and it is half the size it was only two years ago. There was also a Computer show at the same Fairgrounds that was packed all day with a constant line to get tickets.

Computers are doing more to take away from Ham Radio than CBers are doing to "ruin" Ham Radio. Maybe if CBers were met with more enthusiasim, they would feel a desire to join and/or upgrade and improve their knowledge. With computers at the forefront of so many things, including communicating around the world, maybe CBers can be a saving grace for Ham Radio. Just like the bad Hams are not the norm, not all CBers are bad either.

Just my .02 worth.

Dave
KHY-7554
KG4FGZ

477. Re: B.A.R.F. Announcement

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Eric J Cooper <mvlaw@home.com>
Message-ID: <cEF24.42805$zd.463442@news1.alsv1.occa.home.com>
Source record: 13926
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

ATTENTION: EVERYONE CONCERNED ABOUT LLOYD DAVIES---READ THIS REPORT!!!

http://www.fbi.gov/library/megiddo/publicmegiddo.pdf
2findit <no_spam@please.com> wrote in message
news:s4m8b33pqeg123@corp.supernews.com...
> Greetings folks..
>
> Llyod, you forgot to show us a picture of your truck with 57
> antennas sticking out of it. It's amazing that you still have enough
> room for rotating beacons on the roof and a magnetic BARF sign for
> the door. I suppose you've got a uniform too? LOL ! I'm sorry..
> folks this is just amazing what's happening to our society these
> days..
>
> It *does* make me wonder what he's going to do after January 1st
> with this Web site. If there was *ever* a piece of code that I hoped
> wasn't Y2K compliant - this now takes the cake.
>
> Cheers,
> Gary
>
> The mere fact that he's mentioning the word "Nazi" on "his" Web
> page:
>
> "For the record, I am not a Nazi, a neo-Nazi, a racist or an
> anti-Semite..."
>
> shows there was some concern at one time if not now - at least in
> his mind.
>
>
>
> Lloyd A. Davies wrote in message ...
> >On the behalf of the Better Amateur Radio Federation, I wish all of
> you a
> >joyous Holiday Season! Take a look at our Holday Page!
> >
> >http://www.angelfire.com/in/w9xn/
> >
> >Lloyd, N0VFP
> >
> >--
> >LLoyd Davies, N0VFP /4 NCI 2841

> >B.A.R.F. Chief of Communications
> >Athens, AL 35611
> >
> >http://www.angelfire.com/al/sj61
> >http://www.angelfire.com/in/w9xn
> >http://www.3950.net/
> >http://members.tripod.com/~N0VFP
> >http://www.qth.com/dwm/
> >http://homepages.go.com/~wikk3/hollings.htm
> >
> >
>
>

478. Re: recieve problem

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: jeffmc3518@aol.com
Message-ID: <19991205223145.14229.00001731@ng-fi1.aol.com>
Source record: 13927

>Subject: recieve problem
>From: HMD515@webtv.net (Damon Brown)
>Date: Sun, 05 December 1999 05:15 PM EST
>Message-id: <29660-384AE3FE-129@storefull-296.iap.bryant.webtv.net>
>
>it mght sound funny but when i turn on my
>recieve amp in my big truck it picks up
>am radio stations u know talk radio any one know how to fix or what
>might be causeing the interferance thks slowride
>
i used to get broadcast links between remote units and the radio stations on
mine. there's really nothing you can do about it except to move your truck away
from the broadcaster.
good luck.
jeff

479. Re: Opinions on emporer TS-5010?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: lala2009@aol.com
Message-ID: <19991205222336.09417.00000686@ng-bj1.aol.com>
Source record: 13928

i want to know if u still get the ts 5010
e mail me lala2009

480. Re: SINCE we're talkin' JOKES, CONFUCIOUS SAY :

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: jeffmc3518@aol.com
Message-ID: <19991205223524.14229.00001733@ng-fi1.aol.com>
Source record: 13929

>
> Squirrel that climb up girl's leg, find NO chestnuts.

if he climbs up far enough, he'll find "chest nuts". :)
jeff

481. Re: sun spot ?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991205222707.04628.00001224@ng-fd1.aol.com>
Source record: 13930

>when will the sun spots end?

when the sun stops shining

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

482. Re: FS: Ranger 2950 (new price)

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: lala2009@aol.com
Message-ID: <19991205222708.09417.00000688@ng-bj1.aol.com>
Source record: 13931

you still get the radio if you do lot me know ok email lala2009

483. Re: Mic wiring question HyGain 1

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: tim960@aol.com
Message-ID: <19991205222725.05181.00000822@ng-bd1.aol.com>
Source record: 13932

>HY-RANGE I by HY-Gain. It is a 5 pin plug can
>anyone help me with the pinout of this radio.

Try this:
1 audio
2 xmit
3 shield
4 no connection
5 receive

5 pin DIN SuperStars mic will work
right out of the box.

484. Re: recieve problem

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991205223634.04628.00001226@ng-fd1.aol.com>
Source record: 13933

>>it mght sound funny but when i turn on my
>>recieve amp in my big truck it picks up
>>am radio stations u know talk radio any one know how to fix or what
>>might be causeing the interferance thks slowride

that is a poorly desinged preamp. a lot of them on cb amps bring in shortwave signals. i had one before that did that and i would just tune around and enjoy.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

485. Re: ALL OF YOU ARE IDIOT...!

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: jeffmc3518@aol.com
Message-ID: <19991205225821.14229.00001748@ng-fi1.aol.com>
Source record: 13934

>Uh oh! What phase of the moon are we in? Full again?
>
>QRM
>

of course it is. can't you hear the skip rolling in? :)

486. All-in-Mic Radios

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: double_hat_trick@mydeja.com
Message-ID: <384be52d.8404485@news.fix.net>
Source record: 13935

Hello all,

I am interested in finding out about rigs that have all of the controls and the display in the mic (I have a space-limited application).

It looks like the best option might be the Cobra 75 WX ST, but I'm certainly open for suggestions.

I have a couple of specific questions:

Are the finals and the receiver rf circuits actually in the remote box, or is the box just a sort of a junction box that passes the signals to the handset?

Also, am I sacrificing much in performance if I go this route? Cobra has always had a great reputation, but is this type of radio too much of a compromise, even for them?

Thanks in advance.

-Jeff

487. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: jeffmc3518@aol.com
Message-ID: <19991205234958.14208.00001881@ng-fi1.aol.com>
Source record: 13936

>However, I see you STILL didn't answer the question posed to you.
>
>
don't feel bad. they never answered my question either.
so as to not start a fight this time, i'll ask mine in a generic sense:
who gave ANYONE the authority to tell ANYONE what to do / not do with their
private property?
there may be those who say that we spoil cb with higher power, extra channels,
noise toys or whatever but i don't hear anyone screaming about broadcast tv
putting out more and more graphic sex, language and violence. the FCC doesn't
seem to have a handle on them either. it would seem to me that all of this
effort would be better spent trying to clean up this segment of the radio
spectrum that reaches a larger portion of the population and a greater portion
of that population who is at greater at risk for damage, (our youth).
it seems funny that their are more things that can be said and shown on free
broadcast tv than you are allowed to say or show on cb, ham or sstv.
the owners of broadcast tv don't even have to apply for a license in their own
name and the engineer doesn't even carry any risk for broadcasting any of it.
if we break a few rules, there is a generic segment of the radio community that
crawls up our collective asses for it. how does broadcast tv get away with it?
go figure???
jeff
(A.K.A. PLLO2A)

488. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991206000053.04647.00001149@ng-fd1.aol.com>
Source record: 13937

```
i have:
1 cobra 148gtl
1 uniden grant xl
1 midland 40ch ssb, (forget the model #)

))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|
```

489. Roger beep wiring question???

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: jayedie11@aol.com
Message-ID: <19991206001400.04637.00001021@ng-fd1.aol.com>
Source record: 13938

I wired up a workman 5-tone r.beep to my cobra 148gtl..the problem is when it is on it puts out a loud hum through the speaker,i assume it is because it needs a relay???I do have a relay on hand but could sombody explain how to wire for this application?thanx alot and 73's

490. Re: radio shops near Buffalo

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <ksH24.14786$Tp.489545@typ11.nn.bcandid.com>
Source record: 13939

No, but I know of one in Syracuse.

MIKE (707)
Primetime121@webtv.net wrote in message
<24848-384B1096-131@newsd-198.iap.bryant.webtv.net>...
Anybody know of some good repair shops
around Buffalo.
I have an older Midland weathermax to be peaked and tuned and a newer
Uniden that needs some work done on it too.
thanks,
Chris

491. Re: SWR Power Loss Chart

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-3E79BD.00243606121999@news.ptd.net>
Source record: 13940

In article <383f6dbd.184811438@news.iserv.net>, codyspc@iserv.net
wrote:

> 2. You can use coax to conjugate an antenna at a different R+/-jX
> using the opposite +/-jX the coax can present for conjugate match for
> SWR control. Can't solve for R, which was said before, but at least
> you can get the SWR down.

Not a 50 ohm coax.

> And people flame the h*ll out of others for "trimming" coax.

There is no reason to trim coax.

492. Re: sun spot ?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <prH24.14782$Tp.488002@typ11.nn.bcandid.com>
Source record: 13941

We are currently in the midst of Solar-Cycle 23. They come around every 10 years or so. This one 'should' last about ANOTHER year or so. ENJOY it while it's here. And Happy DX'ing!

MIKE (707)
AMERICAN EAGLE 352 (27.395 LSB)
Tim wrote in message <19991205222707.04628.00001224@ng-fd1.aol.com>...
>>when will the sun spots end?
>
>when the sun stops shining
>
>
>Good luck and best regards from Tim 082.
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

493. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <BuH24.14790$Tp.489891@typ11.nn.bcandid.com>
Source record: 13942

Kraco SSB Deluxe.
Mr. 137 wrote in message ...
>Jayedie11 wrote in message
<19991205195004.29628.00001037@ng-fe1.aol.com>...
>>Just Wondering,What's everyone set-up out there???i usually alternate
>gear,so
>>im not on any one radio,mic,etc for more than a few days at a time,but
here
>is
>>what ive been running lately:
>>
>>RADIO-A Uniden Grant LT...with channels,open clarifier,tune-up.
>>MIC-A Shure 526t desktop ..works very well with the grant,,its a good
>talker
>>ANTENNA-An Antron99 on the chimney about 60ft
>>ACCESORIES-behind the radio im running a Drake tv-3300 low pass filter...a
>>radio shack digital wattmeter (you might remember them from a few years
>>ago)..internally the grant doesnt have anything installed,but i was
>thinking
>>about taking my r.b board out of my 148 and throwing it in the
>grant...anyway
>>thats what i got...73's
>
>Radio's:
> - GrantXL (mobile)
> - Cobra 2000GTL (base)
>
>Mic's:
> - all stock mics (these units don't need power mics)
>
>Antenna's:
> - Mobile
> - PowerStik
> - Mobile 55
> - Stargun (forgot what model)
> - 2Watt
> - Dr. Crow
> ***depends on what I feel like running***
> - Base
> - Homemade 5/8's wave w/ HM GPK
> - Homemade 8-element Stacked beam (flat)
> - Homemade 5-element beam (verticle)
>
>Amplifier:

> - None as of lately. Too many HAMs around town. Waiting for Extra
>Class ticket to use Dentron MLA2500 on 10 meter.
>
>Coax:
> - RG-213/U and RG-214/U's eventually stepping up to 1 inch HELIAX
>
>Accessories:
> - Bird 43 (RMS watts)
> - PDC600 (SWR and MOD only)
> - Vectronics LP-30 Low Pass Filter
> - Galaxy GL-350 Frequency Counter
> - MFJ Coaxial Switch
> - ELENCO 35 mhz Ocilloscope
>
>

494. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: lala2009@aol.com
Message-ID: <19991206004026.04790.00001367@ng-fo1.aol.com>
Source record: 13943

i get a cobra 2000gtl and a cobra 142gtl and a cobra 148gtl and uniden madison and dx 2527 and rci2950 and rci2990and unidenpc 76and a cherokee27f from lala2009

495. Re: Roger beep wiring question???

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <19991206005744.18098.00001033@ng-ft1.aol.com>
Source record: 13944

Don't hook it up to your radio . they want out with disco !

496. fs one cherokee ah27f

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: lala2009@aol.com
Message-ID: <19991206004920.04790.00001368@ng-fo1.aol.com>
Source record: 13945

```
i get one cherokee ah27f i am asking $60 in good con ok email lala2009
```

497. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991206011243.04641.00000969@ng-fd1.aol.com>
Source record: 13946

i thoguth T1 was the audio transformer?

>-I use output side of RF choke T1 -

))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

498. CB Christmas Cheers by ICECOLD

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991206011258.19770.00000063@ngol02.aol.com>
Source record: 13947

This was sent to me from a CB Pal.... Enjoy and keep up the good spirit!!!!

T'was the night before Christmas, when all through the land, no skip was rolling, not even ducks stirring on side band. The D-104's were polished and hung with great care. In hopes that "skip'' would soon be there. Ducks were nestled all snug in there shacks, while some were still hiding under their rigs. All with visions of becoming a superstars dancing through their heads.............. When all of a sudden, out in DX Land, there was much clatter. I sprang from my recliner to see what was the matterI ran . I ran over to my Grant, turned up the volume and turned the rotator too. There was "skip" rising and I found it to be surprising. So, I sat down and decided to listen a spell. And, I could tell that some of the heavy weights had been sprung from jail.

From the Magnolia, Bayou, Big Horn, Sandpile, Buckeye, Land of Lincoln, Blue Grass, the East Coast, West Coast, the Mighty Blue and the Mini Grass, too. The Super Star voices rang out with a roar. Good Friend, Mean Pill, Carpet Bagger, 766, Captain Boss, Golden Arms, Wild Greek, The Last Word, Prime Minister, Number 13, and many many more. Some of the biggest and best "P Pickers" that have ever spiked a D-104.

Sam in the Dome, Ten Speed, Earplugger, IceCold, Carpet Man, Black Diamond and Ghetto Shorty, too.
What a wonderful sound that was made. All the "big boy" with the "hammer down" making such a joyous noise and having fun playing with their toys. Then, all at once the "skip" was done, it had been fun and everyone had won. Yes, it was the Night Before Christmas on 27.025 MHz and the "mud ducks" got some, too.

End

Happy Holidays to each of you and your families. I hope this will be a memorable holiday season. To each, I do wish the best and continued good health and wealth in the year 2000. May God continue to shed his grace on each of our places.

Yours Truly,
Twenty Eight Trey, A.K.A. TipToe
Downtown Three River Town
Pittsburgh, Pa
I just stepped down!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

499. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Mike Scott <buzzards@mail.idt.net>
Message-ID: <82fju4$mvr@nnrp4.farm.idt.net>
Source record: 13948

I have these radios in my collection... And they all work well!!
Allied 2567
Browning Golden Eagle III
Browning Golden Eagle IV
Citi-Fone CD-5
Craig 4201
Cobra 85
Cobra Cam 88
E.C.I. Courier 23
E.C.I. Courier Conqueror
E.C.I. Courier Fleet 30B
Globe CB-100
Globe CB-200
Globe 9001
Gonset G-11
Hallicrafters CB-17
Heathkit CB-1
Heathkit GW-10
Hy-gain Hy-range IV
Johnson Messenger
Johnson Messenger I
Johnson Messenger II
Johnson Messenger 124M
Johnson Messenger 250
Johnson Messenger 4230
Kraco 2345
Kris 23+
Kris Ventura
Lafayette 625
Lafayette HE-15A
Lafayette HE-15B
Lafayette HE-20A
Lafayette HB-111
Lafayette HB-200
Lafayette HB-600
Lafayette Comsat 25B
Lafayette Telsat SSB-100
Lafayette Telsat 925
Lafayette Telsat 1023
Metrotek Mustang
Metrotek Mustang II
Metrotek Pacer II
Pace Side talk 1000b
Pearce/Simpson Guardian 23

Pearce/Simpson Lynx-23
Raytheon TWR-2
Regency CR-142
Sonar Model E
Teaberry Big T
Teaberry T Control
Tram Titan II

500. Re: basestation help

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <lml24.14858$Tp.497087@typ11.nn.bcandid.com>
Source record: 13949

TRC-441 "Tune-Up"
Modulation: Cut D109
A.M. Power: L107, L104

MIKE (707)
Steve wrote in message
<12483-384B1125-74@storefull-236.iap.bryant.webtv.net>...
i have a realistic TRC-441 navaho and would like to know if i can expand the channels and if so how hard is it to do i would allso like to up the power

Talk later RACEFANS

501. Re: 29.0000Mhz FM

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <384C5B41.E54B2591@erols.com>
Source record: 13950

yup got me a stm16 in the house but it was a bitch placing the adm in the den
hehehe

Kevin wrote:

> Perhaps he was referring to an E3 connection (44.736Mbps) or a OC-1
> (51.84Mbps) or maybe even a shared OC-255 (13.21Gbps) 10Mbps is like a
> stock a stock radio shack CB nowadays :-)
>
> Always remeber there is something bigger and faster.....
>
> 73,
> Kevin
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:Xhl24.990$y3.28339@insync...
> > What the hell is a 20/m a second connection?
> >
> > I have a 10 megabit connection.
> >
> > And a 128K Frame Relay as backup.
> >
> >
> > What you said doesn't exist.... As usual, and as is normal with your
> > drivel.
> >
> >
> >
> >
> > prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> > news:6V014.6115$lY5.142060@news.rdc1.nj.home.com...
> > > 10-4 good buddy. Toll Has been Getting real upset about that even with
> his
> > > 20M/sec connection.
> > >
> > >
> > > "MIKE (707)" <no4n4x4@hotmail.com> wrote in message
> > > news:ZB014.4010$%N1.394193@typ11.nn.bcandid.com...
> > > | You're wasting band-width'...I hope Toll doesn't read this.
> > > |
> > > | MIKE (707)
> > > | prozac 625 wrote in message
> > > <3q%04.6076$lY5.140770@news.rdc1.nj.home.com>...
> > > | >Dear Scottie I was joking about another message I read about another
> > > freq.

> > > | I
> > > | >was not listening to the freq. I mentioned but there is no law saying
> I
> > > | cant
> > > | >listen to that freq. anyway is there?
> > > | >Read my first post It dint say anything about me talking on that
> freq.
> > it
> > > | >said I want to hear some one key up!
> > > | >
> > > | >
> > > | >
> > > | >"Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> > > | >news:384477FB.900DB6A5@hotmail.com...
> > > | >| <FLAME SHIELDS>
> > > | >| Use of any frequency between 28.000 and 29.700 MHz requires
> > > | >| an amateur license. Just a reminder.
> > > | >| </FLAME SHIELDS>
> > > | >|
> > > | >| prozac 625 wrote:
> > > | >| >
> > > | >| > I have a zero noise lever and I would like to hear some on from
> > hear
> > > | key
> > > | >up
> > > | >| > and talk. The time right now is aprox 3:56 P.M. EST
> > > | >|
> > > | >| --
> > > | >| Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > > | >| (Unless you're afraid I won't see it!)
> > > | >|
> > > | >| Unit SIX-NINE Chesapeake Bay
> > > | >
> > > | >
> > > |
> > > |
> > >
> > >
> >
> >

502. Re: Ignition Noise - bruit d'allumage

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <384C5E50.A65B57E7@hotmail.com>
Source record: 13951

ddufault_ve2bap wrote:
>
> > > Does anyone know the url of any of the translation sites...?
> > > This post looks interesting, but it is way to advanced for the
> >French to english dictonary de0code method to be practical>

http://babelfish.altavista.digital.com/cgi-bin/translate

>
--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

503. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82hmim$6aq4$1@newssvr03-int.news.prodigy.com>
Source record: 13952

Its funny that you bring this up. I have some locals here running some of the nicest sounding rigs, Eagles,Yeasu,Trams. All running with a minimum of a KW to talk across the street. Ive got a neibor that runs a home brew Raytheon with pair of 3-500z local!!! All they do is bitch, moan and cry about each other all night long. It doesn't bother me none because they don't come out till the skip is gone, they hate skip. I guess they cant figure me out just like I cant figure them out, different worlds I guess.

KRS

Jerry Springer <birdwatts@hotmail.com> wrote in message
news:82hkf8$1ad$1@nntp3.atl.mindspring.net...
> will if you would get out there and talk a little skip you might in joy it
> you can talk to the neighber hood ducks any time
> plus you might get to meet some of the people you talk to in dx.
>
> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> news:19991206180458.20648.00000059@ngol02.aol.com...
> > In article <384BC043.12CF@worldlynx.net>, Dave Hall
> > <nojunkmail_n3cvj@worldlynx.net> writes:
> >
> > >I agree. Skip does nothing but reduce the enjoyment of the locals
trying
> > >to socialize over the air. Once you've worked a few skip stations, it
> > >becomes boring. Been there, done that.
> > >
> > >Unfortunately, all that you can do is to pray for a swift end to this
> > >sunspot cycle. Then the band will return to a state of blissful quiet,
> > >with the locals once again able to talk without needing 100 watts or
> > >more of power, or having to run the squelch up at S9 levels.
> > >
> > >Dave
> > >"Sandbagger"
> >
> > Get over it guys... There is nothing you can do about it but wait!!!
> >
> >
> > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....
>
>

504. Re: Can;t we just get along? (dredging up the ham vs cb thing again)

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <384C602A.CD3@mobiletel.com>
Source record: 13953

Soloman Fernblatt wrote:
>
> Regarding this whole Ham vs CB thing, here is a message
> that was posted somewhere recently that makes sense.
> I will be flamed out the a** for DARING to post things
> that are not flames, I am sure, but here it is, so read on.
> The original poster is kept anonymous to protect the innocent.
>
> (begin quote)
>
> Well, I am one of those guys who started out as a crystal set
> broadcast listener, turned SWL, turned Novice Class ham
> and the rest is history. That was in teh days BEFORE CB,
> shortly after the first frequency had been allocated for use
> by radio control model aircraft flyers who were revolted by
> the idea that they had to hold at least aTechnician Grade Ham
> license in order to fly their model airplanes. I remember how
> much fun it was to work the 11 Meter Band, which was still
> a hamband when I went into the Military and like many other
> things which had been in my life, was now starkly missing
> when I return home from the Service and far, far flung places.
>
> I was busy with college during the years that the CB world
> really got rolling. Occasionally, just for fun, I would tune
> across the CB Band, which even in those days reminded of
> Orson Well's "War or the Worlds" - thousands upon thousands
> of heterodyning carriers which rose and fell like an endless
> sea surf - an invisible electronic wind which swept across our
> culture, in waves, crossing class distinctions, sub-cultures,
> ethnic groups and political distinctions. In a strange sort of
> way, the CB band is something which is uniquely American -
> like Apple Pie, Mom and the Levy that was Dry. Freedom
> of Speech in action - however well or poorly it may have been
> used, or is used, for that matter.
>
> Even, today, periodically, I crank the bandswitchand swing
> the dial into the CB band, on dark lonely nights, when 160
> Meters, 80 Meters and all the rest seem bleak and abandoned
> for a reality check that the human race is still there - still reaching
> out and touching, still wanting to communicate more than just
> RST, QTH, WX,TNX,CUL,73,SK..... One can criticize
> those whose only impulse is to communicate even if in a
> grotesque, vulgar way, but the important thing is that they
> are communicating, or at least attempting to.

>
> The CB'ers for all their strengths or weaknesses are communicators -
> they are using their spectrum to communicate. And, there are those
> who may not like how they are using the spectrum that they have
> but, no one can say that they are not using and that it represents
> unused or wasted spectrum. Like the sailors of the Ocean Seas,
> they are there floating on electronic waves reaching out, traveling,
> touching, being touched, listening, speaking, trying to figure out
> how to express themselves. Looking for ways to find new
> meaning to their lives. Or, maybe, surfing for a friend to hang
> out with, when there is no one else to hangout with.
>
> Black talks to white, woman talks to man, child talks to adult,
> feeling a freedom to do so that is often, even today, not so easy
> to do. If you think that it is easy to find someone to talk to, just
> go out on the street, or to a bar, or the supermarket and say,"Hello!"
> to someone. Chances are very good, that they will look at you like
> you're crazy. Also, there is a good chance that in their eyes, you
> are too old, too young, too fat, too skinny, too tall, too short -
> a classic case of the "Too-Too's" - all missing from radio commun-
> ications. I talk to thousands of hams a year on the air and have no
> idea of how they look, or what they do or are, other than what they
> say to me. No idea what-so-ever. It's like a group of blind people
> sitting around in chairs talking to each other. But, blind to what?
>
> One of the more distasteful aspects of our culture is the idea that
> what we are, or what we do, grants us some kind of "elevation"
> with respect to other people. Some how, by doing "X" we are
> elevated - made more significant, more important, if you will.
> It is an idea that has seeped deeply into our culture, our societies,
> our groups and ourselves. It is not enough to simply BE, we must
> be SOMETHING. Strange isn't it? Somehow we are deficient
> simply by being ourselves. I wonder why that is?
>
> So, we go forth and strive and do and in so doing become associated
> with that which we are doing and merge with that, in the attempt to
> BE SOMETHING.
>
> "What are you?"
>
> "I am a Banker!"
>
> "I am a Pilot!"
>
> "I am a Cowboy!"
>
> "I am an Artist!"
>
> "I am a Ham!"
>

> When someone asks me that question, say, at a party, I respond,
> "I am a Person!" I am long years beyond being an cowboy or an
> engineer or a pilot, or a soldier, or a skiier, or any of those things.
> But, I could still do any of them if I either had to or wanted to. But,
> I am not any of those things if I am not doing them. At the moment,
> I am a writer - for what ever that's worth.
>
> But, my life experience has taught me that no one ever got an inch
> higher in his own eyes by standing on somebody else's back, or
> their reputation or lack of one. In fact, in recent times, I have dis-
> covered that I don't even have to stand on my own back or
> reputation and what a relief that is!
>
> The interesting part of this whole "elevation" thing is that this
> evaluation does not cross occupational paths very well. A baker
> does not have any "elevation" to a plumber. A plumber has no
> elevation to an engineer, an engineer has no elevation to an astro-
> naut. A photographer has no elevation to a world class athlete.
> Get it? The CB'ers have no "elevation" in the eyes of many
> Amateur Radio Operators, who have nice little government
> licences, which allow them to do something as a Priveledge
> that they should be able to do as a RIGHT, in a "Free Society."
>
> Interesting!
>
> Yet, this accomplishment gives them Elevation in their own eyes.
> But, I wonder if a Novice has as much elevation as a Technicial,
> or does an Advanced has as much as an Extra-Class? Hmmmm?
>
> When I am on the air with a signal that has a little chirp, I am
> advised by other hams that I have chirp as if I didn't know it.
> And, one can just feel the elevation they are experiencing, because,
> in their eyes, their cleaner signal gives them elevation over me. For
> just a bried moment they can be better than someone else.
>
> "Well, I set that guy straight, by golly!"
>
> No, if he get's "straight," it will be by his own efforts, not someone
> else's efforts - his efforts.
>
> Then, there are the "De-elvators."
>
> "Every man puts his pants on the same way!" Ever heard that one.
> We all maybe have been created equal in the eys of the Creator, but,
> after that we need elevation to maintain a parity of elevation with our
> peers. Otherwise, we are sliding backwards. Sort of a "Keep up
> with the Jones" situation.
>
> Parity of Elevation - now there is a concept for you!
>

> "Well, I work hard to get my ham license! I bought a book and
> read it, went down and took a test and passed it! I didn't get my
> ham license out of a box of Cracker Jacks! I earned it!"
>
> True, all true. Now what?
>
> 160 Meters is a dead Band. 80 Meters is dying. 2 Meters is a
> VHF cemetary, I'll bet there are less than 1000 hams, nation
> wide, using the spectrum above 432 Mhz. 6 meters is quiet
> most of the time. 10 meters has little spirts of contest activity
> followed by low level use when "skip" is in. 30 Meters is
> almost as dead as 80 Meters the rest of the bands are choked
> contests and/or DX hounds. Otherwise, they would be dead,
> too. But, the CB Band? It NEVER sleeps. It is the most used
> public use spectrum on the planet, where two way radio contact
> is allowed. Only during contests is the QRM as bad, on the ham
> bands as it is on a daily basis on the CB band. Amazing
>
> If one looks at any Human Endeavor, one will find sundry routes
> into that endeavor which interested people can take. Rarely is there
> a "preferred" route of entrance for the true enthusiast. What is
> important is that the person has arrived. The path is his buisiness,
> his life, his way, so to say. Like many other hobbies that have been
> around for a long time, Amateur Radio has its price of admission.
> For some people, that price is too high. And, I am sure that there
> are those for whom the holding of any Amateur Radio grade of
> license represents a hill too steep to climb, a river too vast to swim.
> But, CB, they can do. And, this simple accomplishment becomes
> the first rung of a ladder leading to better things. For others it is
> enough.
>
> Probably the most unique thing about the basic medium of Amateur
> Radio is the ether, itself. Turn off the transmitters and after a few
> milli-seconds, one would never know that anyone had ever used it,
> at all. You can destroy it, can't change it, can't wear it out, can't
> use it up - permanently. It will ALWAYS be there like the firmness
> of the Earth, which if it ever becomes un-firm, well, at that point
> we all have much more important problems to worry about! Ham
> radio will be the very last thought on anybody minds.
>
> So what that SOME of the CB guys use the 10 Meter Band? The
> exercise of "Territorial Imperative" is not an adequate way to deal
> with it.
>
> Tsun Tsu advises that one of the best ways to defeat and enemy
> is to absorb him. Instead of repelling him with a firm line of
> defense, you simply allow him to enter your ranks and deal with
> him there. That way he is surrounded. Right? Peer pressure can
> move mountains, but, first one has to have peers. And it is not
> the pressure of the Peer Group which causes compliance with the

> Group Mores - it is respect. And, nobody ever won respect from
> someone else through ostricism, cohersion, defamation or through
> disrespect. These things can only lead to war on one level or another-
> and do.
>
> A last comment on this whole thread is, that, f a person makes the
> attempt to drive another person down to lower states of Beingness,
> Doingness and Havingness, it is he that is actually driven down, and
> not his enemy. And, when a person makes the attempt to raise some
> one to higher states of Beingness, Doingnes and Havingness, they
> are both raised in the process. And, this is the real stuff of what some
> might call Progress - the process by which ALL human Life is
> "elevated" to higher states of Awareness, Capability, Freedom
> and Beauty.
>
> There is NO other cause on the Planet Earth that so worthwhile.
>
> 73's to ALL!
>
> (end quote)
>
> I guess I need my nomex underwear after posting this, since it
> pretty much suggest we are all in this together and we should
> more or less be nice to each other. Which will draw more flame
> mail that anything else -- usually it does. How DARE I suggest we
> be NICE to one another.
>
> Geesh.
Good Post, all is invited to set at the table, drink from the cup. Tsun
SU advice is true, absorb. N5PZJ

505. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <jxZ24.86$ed3.11037@news2.voicenet.com>
Source record: 13954

Ice Cold very true, I remember back in the mid 70's when CB was big the sunspot cycle really hurt the hobby the people who really were into it stayed and waited it out but lots of others dumped the hobby when skip ran rampant all day. I remember back a few years when the cycle was at a low when you got good dx conditions and couldnt wait to hear some skip again that month. Now its like give me a break with this .

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message >

> Get over it guys... There is nothing you can do about it but wait!!!

506. Re: Linear UHF Amp For FRS!

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <384C62D3.72FC@mobiletel.com>
Source record: 13955

Scott W wrote:
>
> In article <19991204073058.27861.00000375@ng-fq1.aol.com>,
> redhicks@aol.comnojunk says...
> >Not to mention that this is a very good place for posting such nonsense.
> >Before you know it you will have to get a license to use FRS because of
> >
> >Abuse of a privilage.
>
> So you feel that the government DOES have
> the right to regulate our wattage? So
> much for "power to the people".
>
> >Sorry had to vent.
> >Debbie Hicks,
> >Will's CB Shop, www.willscb.com
> >Yahoo auctions redhicks & dw28760
> >Ebay auctions redhicks & willhicks
> >Check them out
> >
> >
>
> --
> Fraternity Of Men With Beards #10000000000009
>
> $$$``$$$$$$$$$$$$``$$$$$
> $$$$ $$$$$$$$$$ $$$$$$
> $$$$. `$' \' \$` $$$$$$$
> $$$$$. !\ I I .$$$$$$$$
> $$$$$$ `--`--.$$$$$$$$$
> $$$$$$L `$$$$$^^$$
> $$$$$$$. .' ""~ $$$
> $$$$$$$$. ; .e$$$$$
> $$$$$$$$$ `.$$$$$$$$$$
> $$$$$$$$.$$$$$$$$$$$
> $$$$$$$ $$$$$$$byTL
>
> "toot tooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco
Song)
>
> http://meltingpot.fortunecity.com/doveside/592/pupps.jpg
>
> mail to: spoonxx@go.com
GMRS is on the same freqs., go get a GMRS RADIO! Save your self the

trouble. GMRS needs a licienses, some of your local GMRS types are worse than your baddest ham nightmare. Used by small businesses and people like your friendly tow truck and taxi drivers.

507. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <384C5F90.F9BBB9A4@hotmail.com>
Source record: 13956

Quack Back!

RAYCF wrote:
>
> Quack Quack!!
> 317 Smog Control
> TJ Border Controller

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

508. Re: Sears AC power cord

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: bob@charlotte.infi.net
Message-ID: <384C6CEB.F811E9DC@charlotte.infi.net>
Source record: 13957

Try Sears Parts 1-800-366-7278

Cliff wrote:

> Anyone out there have a AC power cord for a
> Sears Base/Mobil #934-36771500 ?
>
> Cliff

509. Re: CD-ROM For CB Radio Repair

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: PB010 <ball-sack@coolmail.com>
Message-ID: <s4otkdbqeg145@corp.supernews.com>
Source record: 13958

Doug,
I believe what you are looking for is "QuickFix 3.0". Also, version 4.0 is due out soon. I do not own the program, so I cannot tell you about it. It looks pretty neat, though. Go here>>>http://www.efjdevices.com/efjdev.htm

Hope this helps....
PB010

Doug D. <dougdNOdoSPAM@cros.net.invalid> wrote in message news:17599f0b.4064c81e@usw-ex0102-009.remarq.com...
> I once visited a CB website that advertised a CD for help in
> troubleshooting CB's. Does anyone know where that is.... or if it is
> any good?
>
> Thanks,
>
> DD
>
> --
> INTERNETACTIVE will put some extra money in your pockets.
> http://www.cros.net/dougd/inet/
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

510. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: PB010 <ball-sack@coolmail.com>
Message-ID: <s4otvg1iqeg48@corp.supernews.com>
Source record: 13959

LOL........

PB010

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:384C68FE.7A5D12DA@hotmail.com...
> Where do you live? When will you be vacationing? :->
>
> Justin wrote:
>
> > that is some collection...i hope you keep the doors to you shack locked!
:-)
> >
> > >I have these radios in my collection... And they all work well!!
> > >Allied 2567
> > >Browning Golden Eagle III
> > >Browning Golden Eagle IV
> > >Citi-Fone CD-5
> > >Craig 4201
> > >Cobra 85
> > >Cobra Cam 88
> > >E.C.I. Courier 23
> > >E.C.I. Courier Conqueror
> > >E.C.I. Courier Fleet 30B
> > >Globe CB-100
> > >Globe CB-200
> > >Globe 9001
> > >Gonset G-11
> > >Hallicrafters CB-17
> > >Heathkit CB-1
> > >Heathkit GW-10
> > >Hy-gain Hy-range IV
> > >Johnson Messenger
> > >Johnson Messenger I
> > >Johnson Messenger II
> > >Johnson Messenger 124M
> > >Johnson Messenger 250
> > >Johnson Messenger 4230
> > >Kraco 2345
> > >Kris 23+
> > >Kris Ventura
> > >Lafayette 625
> > >Lafayette HE-15A
> > >Lafayette HE-15B
> > >Lafayette HE-20A

> > >Lafayette HB-111
> > >Lafayette HB-200
> > >Lafayette HB-600
> > >Lafayette Comsat 25B
> > >Lafayette Telsat SSB-100
> > >Lafayette Telsat 925
> > >Lafayette Telsat 1023
> > >Metrotek Mustang
> > >Metrotek Mustang II
> > >Metrotek Pacer II
> > >Pace Side talk 1000b
> > >Pearce/Simpson Guardian 23
> > >Pearce/Simpson Lynx-23
> > >Raytheon TWR-2
> > >Regency CR-142
> > >Sonar Model E
> > >Teaberry Big T
> > >Teaberry T Control
> > >Tram Titan II
> > >
> > >
> > >
> > >
> > >
> > >
> >
> >))
> > ((
> > <ZZZZZZZZZZZZZZ> /\
> > Spark One Up! | |
> > _\/_
> > O___|
> > | |
> > | ___|
>

511. Re: 11 meters

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <384C7C70.112120B@qnet.com>
Source record: 13960

Hello JJ: Good deal, JJ got one right! Make that down.

Jay in the Mojave

JJ wrote:

> Eddie wrote:
> >
> > Im new to 11 meters and im looking to gather as much knowledge as I can,
> > with that said, Id like to ask if any of the Radio Shack CB's are worth
> > modifying for 11....
> >
> CB and 11 meters are the same thing.

512. Y 2K

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: David <DCDJR@infoblvd.net>
Message-ID: <384CAAF2.4706AA4F@infoblvd.net>
Source record: 13961

http://www.funone.com/funone/y2k/

513. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: dirk <heybaby@your.place>
Message-ID: <384CA057.4CA46B43@your.place>
Source record: 13962

MC 10kW Jesus wrote:
>
> Uniden Grant XL (3 banks of 40 channels no misses or dupes, +/-6kHz clarifier),
> Shure 590T, home-brew amplifier, Les Wallen Modulator antenna. Have notes on the
> modifications if anyone wants them. Also have some new Modulators and numerous
> other new mobile antennas including Sirio Turbo2000s. Email me.
>
> MC

How did you do the channel mod? I have a grant with an expo kid style
mod, switching the crystal for 40 channels above and below the regular
band. But this leaves a gap where the A channels would normally be
encountered, and I thought you couldn't get more than 15 channels (or
so) below ch.1 with only pll mods. Is this some combination of the
two?
This is mostly just curiosity, I don't think I'd do the mod if I had
it (I have enough channels to get away from most noise), but I
certainly would like to learn it and file it away for later.
Thanks
Ben

514. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s4p4e8u6qeg46@corp.supernews.com>
Source record: 13963

Toll Free wrote in message <83N24.1007$y3.31294@insync>...

>Blackstone doesn't build for the general public anylonger.
>
>Muscleman is dead... Has been for a decade.
>

I know. I was referring to the boxes though.

>Sonny builds a decent box, but don't put more than about 17 volts on
>them.... Otherwise.. POOF!
>

You know what? Thats what I heard but never saw it for mine own eyes.
I guess the heresay is true.

Later Toll...

137... schuckin' and duckin' around the Valley of Death, back out!

515. Super Scanner Antenna

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Dawn M. Burge" <fantasy@fred.net>
Message-ID: <uo034.40$PT5.40659@news.abs.net>
Source record: 13964

Am in search of a Antenna Specialst Super Scanner CB base antenna.

Lost one when my tower fell and would like to replace it.

It is nolonger being produced so I am trying to find a new one that might be setting on someones shelf or a used one that is in good shape.

If anyone knows of any please let me know.

Thanks
Richard Cross
E-Mail: RCROSS@FRED.NET

516. Re: Galaxy Saturn Turbo

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82i4r0$oq9$1@nntp8.atl.mindspring.net>
Source record: 13965

Damn... you have this person very excited....

Lala2009 wrote in message <19991206231113.14919.00000220@ng-bh1.aol.com>...
:i want to more about the radio if like what you till me i sand you the
money
:from lala2009 e mail

517. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <384c9c64_1@news.greatbasin.net>
Source record: 13966

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:384c4e4a.239180@news.iserv.net...
> Greetings!

.....snipped some stuff.....

> In an SSB radio, to keep things stable, they use regulation, both
> voltage and current are controlled to keep things tame...which
limits
> modulation to a point, but the joy of having one of these radios
is to
> combine more power into an audio Sideband, that the AM radios
cannot
> do.
.......How is the voltage and/or current regulated in a SSB rig?
.......Why can't an AM rig have hi power in its sidebands? Isn't
that what you're doing when you increase the modulation?

> SSB radios use low-level modulation when in SSB mode. The term
> "low-level" is because of where it starts at. It's at the
pre-driver
> mixer stage of the RF TX amp section, where carrier and Audio are
> mixed together and the carrier is filtered out, leaving audio - to
be
> amplified in the subsequent stages.

.....And all this time I thought it was done in the balanced
modulator section.

518. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s4p8aa7sqeg6@corp.supernews.com>
Source record: 13967

Well Paul? I had a TS MOD V driver and it bled my neighbor like crazy and he's a couple of houses down the block from me. Because of the bleedover (and being that he was a HAM too) I decided to go legal. No power and modified station. The mobile radio is a little past tweeked but being that the guy I was bleeding on was a HAM (and if I was bleeding his phones, TV and stereo's, I was probably bleeding my next door neighbors as well) I decided to keep the station as low key as possible.

"Too many HAM's around town"... this is a true statment. Out here in these parts around the desert, the DXing is prime for HAMs. I can drive a mile in radius around my house and find close to 15 Amateur Operators (the last time I counted). There's a lot of retired folks around here who are HAMs judging by the 40+ foot towers and TRI-Band beams. And being in the desert, there are no hussle and bussel of the big cities, no skyscrapers, no re-barb for that fact to create non-optimum conditions for radio. The population is probably 25,000 (don't quote me on this). So, the probable ratio of Amateurs is very high.

The HAMs in this town are alright folks. Sometimes they come down to AM CB to see whats going on. Yes, we do have problem children but the HAMs leave it up to us to monitor and enforce the "Good Neighbor" unwritten law of running huge amounts of power and profanity. Actually, the HAMs here get a kick out of us as they listen while we "regulate". Most times the troublemakers go away for a while (which is nice). The alliance between us CB folk and HAMs are ok for now, I guess.

So all that in a nutshell (a little long-winded though) is why I try not to use any amplifiers off the station. Its better to stay in the "black" than to risk heavy penalties. Don't get me wrong though. I dig hearing alot of "BIG RADIOS" on skip as I sandbag but not yet for me. Better to keep the neighbor smiling than to see them snarl at me. 2 pennies and a dollar bill...

137... back out!

Paul wrote in message <384bfa3e.1464352@news.mindspring.com>...
>>Amplifier:
>> - None as of lately. Too many HAMs around town.
>
>Could you explain what you mean by this?
>
>Paul

519. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s4p9j61bqeg9@corp.supernews.com>
Source record: 13968

Email me about your 2000. Your email address got rejected for some odd reason.

137

remove nospam from address to reply

Lala2009 wrote in message <19991206004026.04790.00001367@ng-fo1.aol.com>...
>i get a cobra 2000gtl and a cobra 142gtl and a cobra 148gtl and uniden madison
>and dx 2527 and rci2950 and rci2990and unidenpc 76and a cherokee27f from
>lala2009

520. Re: I will be in Oakland/LA Jan2 thru Jan9

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: The Landshark <lndshark@ix.netcom.com>
Message-ID: <384CA6BE.44267C49@ix.netcom.com>
Source record: 13969

Brass wrote:
>
> MacWorld Expo
>
> Who is buying me dinner?
>
> Brass

I don't know Brass, are there any good place to eat in
Oakland? If so, let me know I might buy for you.......

The Landshark

P.S. dump the Mac...... :^)
--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab

521. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s4pa0s6kqeg132@corp.supernews.com>
Source record: 13970

>The Johnsin Viking Valiant II.

My dream rig...

522. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s4pbh91mqeg12@corp.supernews.com>
Source record: 13971

Gee Scott? Don't you think I know that? But I did it anyway and now I
don't...

Thanks for your guidance and understanding. REGULATORZ? Mount up...

Scott (Unit 69) wrote in message <384CA9EC.805B4BD9@hotmail.com>...
>
>
>"Mr. 137" wrote:
>>
>> Well Paul? I had a TS MOD V driver and it bled my neighbor like crazy
and
>> he's a couple of houses down the block from me. Because of the bleedover
>> (and being that he was a HAM too) I decided to go legal.
>
><snip>
>
>I have always told people it's not a good idea to run a linear
>in the house. 4 watts messes with your neighbors plenty. It's
>not good to stick out like a sore thumb. You already have a vertical
>sign on the roof that says, "Pick on me!"
>
>
>--
>Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
>(Unless you're afraid I won't see it!)
>
>Unit SIX-NINE Chesapeake Bay

523. DRAGON SY101 mod

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: Vostok-Radio <vradio@vradio.geon.donetsk.ua>
Message-ID: <82ih9b$2ohn$1@star.ints.net>
Source record: 13972

Hi, dears
Does anybody know how to reinstall above HT
to work in our national net (i.e. f.e.27200 instead 27205 kHz)
Thanks in advance

524. FS: DAK Mark IX Radiotelephone

Newsgroup: rec.radio.cb
Date: 1999-12-06 00:00:00 UTC
From: RF Burns <rfburns@monmouth.com>
Message-ID: <82j7hvrdo1@news.monmouth.com>
Source record: 13973

```
For sale DAK mark IX Radiotelephone
Just back from the radio DR.
All works fine
Will do 8 watts on a Bird meter
Excellent audio reports
$375.00
Visa or MasterCard
Buyer pays shipping
Pictures available at
```

525. WANTED: CPI WM-1000 WATTMETER

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: i_o_t_a@my-deja.com
Message-ID: <82hvmf$g8l$1@nnrp1.deja.com>
Source record: 13974

Please email me if you can help ......

thanks,
Dj.

Sent via Deja.com http://www.deja.com/
Before you buy.

526. Re: CD-ROM For CB Radio Repair

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <384C51D9.91A987DF@hotmail.com>
Source record: 13975

I can't speak for the CD ROM, but I would recommend Lou Franklin's books. They are the bibles of the do-it-yourself CB mechanic. If you read his books, and understand them, you'll be up to speed in a hurry. If you rely on one of the "cut this/jumper that/tweak this/replace this" books you'll still be just as fantastically ignorant afterwards and probably end up with a whipped CB radio. :->

MC

"Doug D." wrote:

> I once visited a CB website that advertised a CD for help in
> troubleshooting CB's. Does anyone know where that is.... or if it is
> any good?
>
> Thanks,
>
> DD
>
> --
> INTERNETACTIVE will put some extra money in your pockets.
> http://www.cros.net/dougd/inet/
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

527. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384c4e4a.239180@news.iserv.net>
Source record: 13976

Greetings!

Cobra 148's and Grant XL chassis types don't use "Audio Transformers" like their AM-only Counterparts. T1 is an RF choke to keep put RF and engine/power supply noise from the Audio chip [IC6] power supply line and smooth out ripple and wine while powering the finals - thats why it's so large, it's got a lot more current on it than the MB3756 regulator IC chip.

You might be getting this confused with the method of using a "Modulation Transformer" to generate the proper drive and impedance to work into the collectors of the Final and Driver in an AM only radio.

The 148/Grant AM audio output of the audio chip is driven into a power amp designed to act like a switch, and a linear amplifier at the same time while in AM mode.

When SSB is enabled, no audio power goes to the AM regulator, instead it's turned on like a switch and supplys full voltage to the Driver/Final.

This part is the AM regulator - and is used for CB radios with AM/SSB together. Works similar in function as a Modulation Transformer, but provides DC power, and Audio Amplification - as well as bias to drive the Driver and Final all while in the AM mode.

This is one of the failings of SSB type chassis like the 148 and Grant styles.

The AM only radios use a Modulation Transformer that can develop higher voltages without having current regulation. It can flat out-do an SSB radio in modulation and swing drive. Merely by using the Transformer in a fashion to supply current for heavy drive, and the voltage rise to help the collectors of the Final and Driver provide the boost needed to make AM-only radios so stellar in performance if properly "soop-ed up" right.

In an SSB radio, to keep things stable, they use regulation, both voltage and current are controlled to keep things tame...which limits modulation to a point, but the joy of having one of these radios is to combine more power into an audio Sideband, that the AM radios cannot do.

SSB radios use low-level modulation when in SSB mode. The term "low-level" is because of where it starts at. It's at the pre-driver mixer stage of the RF TX amp section, where carrier and Audio are mixed together and the carrier is filtered out, leaving audio - to be

amplified in the subsequent stages. And is why in SSB mode, the Driver and Final get steady DC, with no audio - it's not needed nor is it desired, it's already been mixed to the right frequency and anything added to it causes problems.

I hope this helps explain why T1 is not the Audio Transformer - it's an RF choke designed to filter the power supply to the Audio Amp and Final/Driver.

So, if you're really looking for SWING, an AM/SSB radio is not the ticket to stardom. Use an older AM-only radio for the best results.

While Dancing with the Mouse on 06 Dec 1999 06:12:43 GMT, the Modem interrupted with an MNI from "justin535@aol.com (Justin)", and the MotherBoard buffered this to Video RAM:

:+> i thoguth T1 was the audio transformer?
:+>
:+> >-I use output side of RF choke T1 -
:+>
:+>
:+>))
:+> ((
:+> <ZZZZZZZZZZZZZZ> /\
:+> Spark One Up! | |
:+> _\/_
:+> O___|
:+> | |
:+> | ___|

Regards!
:+> Andy <+:
.
. |!?! |
. ZAP! _| __/
... You know your LINEAR is working when... _| __/
... Fashion jewelry, being worn by people \ _/
... around you, starts arcing! \/
. OUCH
. http://www.iserv.net/~codyspc/cbindex.htm

528. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384c5397.1596999@news.iserv.net>
Source record: 13977

Greetings!

Cobra 148's and Grant XL chassis types don't use "Audio Transformers" like their AM-only Counterparts. T1 is an RF choke to keep put RF and engine/power supply noise from the Audio chip [IC6] power supply line and smooth out ripple and wine while powering the finals - thats why it's so large, it's got a lot more current on it than the MB3756 regulator IC chip.

You might be getting this confused with the method of using a "Modulation Transformer" to generate the proper drive and impedance to work into the collectors of the Final and Driver in an AM only radio.

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SSB radios use low-level modulation when in SSB mode. The term "low-level" is because of where it starts at. It's at the pre-driver mixer stage of the RF TX amp section, where carrier and Audio are mixed together and the carrier is filtered out, leaving audio - to be

amplified in the subsequent stages. And is why in SSB mode, the Driver and Final get steady DC, with no audio - it's not needed nor is it desired, it's already been mixed to the right frequency and anything added to it causes problems.

I hope this helps explain why T1 is not the Audio Transformer - it's an RF choke designed to filter the power supply to the Audio Amp and Final/Driver.

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:+> i thoguth T1 was the audio transformer?
:+>
:+> >-I use output side of RF choke T1 -
:+>
:+>
:+>))
:+> ((
:+> <ZZZZZZZZZZZZZZ> /\
:+> Spark One Up! | |
:+> _\/_
:+> O___|
:+> | |
:+> | ___|

Regards!
:+> Andy <+:
.
. |!?! |
. ZAP! _| __/
... You know your LINEAR is working when... _| __/
... Fashion jewelry, being worn by people \ _/
... around you, starts arcing! \/
. OUCH
. http://www.iserv.net/~codyspc/cbindex.htm

529. Re: Only when reality takes over from textbooks.....

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <384c4ec6.2682705@news.gate.net>
Source record: 13978

On Sat, 04 Dec 1999 23:07:32 GMT, CodysPC@Iserve.Net (Handy Andy) wrote:

*Greetings!
*
*Thanks Sean!
*
*The problem is with interpetation. People that think SWR doesn't
*change are true, but one thing that they often forget...the
*manufactuer designed the antenna with a key length of coax.
*
*If the key length of coax is the only way they can offer a low SWR,
*then the problem lies with the location of the antenna. Now, the coax
*provides the length to offer the same SWR as it did when it left the
*factory.
*
*The coax *becomes* part of the antenna when the only option to make
*this work is thru using or trimming coax to a specific length.
*
*The coax and the antenna, become the Antenna.
****

They become part of the system. The coax does not become part of the antenna. In mobile situations it is not a reccomended thing to have the coax a part of the antenna system. Especially with short vertical antennae. The coax will radiate more power inside the vehicle than outside.

regards
james

****
*Thats the problem with some people trying to interpet all of this.
*
*
*While Dancing with the Mouse on Sat, 4 Dec 1999 03:12:56 -0600, the
*Modem interrupted with an MNI from ""Sean" <bigfoot1@megsinet.net>",
*and the MotherBoard buffered this to Video RAM:
*
*:+> Sorry Bob, but 55 is correct. It also goes along with what Tnom is saying.
*:+> Specific lengths of cable will tend to "hide" problems in the system or
make
*:+> things look more favorable than they really are. Other lengths are more
*:+> revealing as to what is taking place at the antenna and will directly
*:+> reproduce a mirror imaged impedance at the radio. Depending on the
specific
*:+> installation, either way may be advantageous.

*:+>
*:+> This might not agree with what the books say, but it happens in reality.
*:+> You also have to remember that the radios being used here are not ham
radios
*:+> and DO NOT have matching networks, auto - tuners, etc... They can react
VERY
*:+> differently depending on the feedpoint impedance that they see presented at
*:+> the radio / coax junction. For this matter, UNLESS THE ANTENNA SYSTEM
SHOWS
*:+> NO REFLECTED POWER AND IS TRULY RESONANT, coax length does matter and will
*:+> affect the radio / amps ability to load up.
*:+>
*:+> You can rattle formula's all day long, but it's much easier to actually
look
*:+> at a mobile installation and see what we are talking about. Then again
*:+> speaking from experience) not many hams are willing to learn for
*:+> themselves first-hand and are more likely to believe what they read from a
*:+> book. It has been proven here several times in the past. Sean
*:+> >
*:+>
*:+> PS..... don't shoot yourself..... it might hurt and you wouldn't
*:+> accomplish anything....
*:+>
*:+> Bob wrote in message <38482346.59EA398@bob.com>...
*:+> Nice,
*:+>
*:+> Here's a mighty creative fallacy. Certain coax lengths can prevent
*:+> "mutual impedance" variation caused by varying proximity metallic
*:+> objects.
*:+>
*:+> I am off to shoot myself, good bye world.
*:+>
*:+> Bob.
*:+>
*:+> Ps. Before I go, you should know the "correct" coax length can also:
*:+>
*:+> Make you more attractive.
*:+> Lessen your chances of cancer.
*:+> Increase your salary.
*:+> Increase intelligence.
*:+> Increase sperm count.
*:+> Regrow hair / Remove hair
*:+> Cure headaches.
*:+> Help you lose weight.
*:+>
*:+> Among hundreds of other things.
*:+>
*:+>
*:+> network55@webtv.net wrote:
*:+>

*:+> > Prompted by a phone call, I will post one time. We recommend specific
*:+> > coax lengths in mobile installations for a more constant field strength.
*:+> > The impedance of a mobile antenna system with insufficient ground plane
*:+> > will change with outside reactance. That is to say; while the vehicle is
*:+> > moving or it is moved close to large metal objects, the antenna
*:+> > impedance seen at the transmitter end of the coax changes. This is the
*:+> > reason for changes in watt readings when side by side shoot-outs occur.
*:+> > Certain lengths of coax will keep these changes to a minimum assuming
*:+> > that the antennas on the roof are 50 ohm. I don't dispute any of the
*:+> > other posts. Happy Holidays from Fifty Five in Fla.
*:+>
*:+>
*:+>
*
*
*Regards!
*:+> Andy <+:
*.
*... You're a resourceful CB'er when... .-.
*... You use your Antenna to double as a / |
*... Fishing pole... o / (^)
*... and have the trophies to prove it! |/\ /_\
*. '------
*. http://www.iserv.net/~codyspc/cbindex.htm

530. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384c5537.2012639@news.iserv.net>
Source record: 13979

Greetings!

A Dixie cup, Piece of Damp String, a Channel 19 Crystal, and a 9 Volt
Battery...

I have to change the Dixie cup often, so I change radios a lot too...

While Dancing with the Mouse on 06 Dec 1999 00:50:04 GMT, the Modem
interrupted with an MNI from "jayedie11@aol.com (Jayedie11)", and the
MotherBoard buffered this to Video RAM:

:+> Just Wondering,What's everyone set-up out there???i usually alternate gear,so
:+> im not on any one radio,mic,etc for more than a few days at a time,but here is
:+> what ive been running lately:

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
. --- Handy Andy

http://www.iserv.net/~codyspc/cbindex.htm

531. Re: what I think abt "Super-Mods.

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384c5473.1817090@news.iserv.net>
Source record: 13980

Greetings!

You guys are too much - LOL!

Thanks, I needed that...

[*deserved it really...;-]

While Dancing with the Mouse on Mon, 6 Dec 1999 11:10:10 -0500, the Modem interrupted with an MNI from ""Hank Aaron" <REMOVEjeffherrings@CUThotmail.com>", and the MotherBoard buffered this to Video RAM:

:+> I was trying to keep it at a more simple level, but:
:+>
:+> C= Capacitance in farads
:+> L= Inductance in henrys
:+> Q= Charge in coulombs
:+> V= Potential in volts
:+> R= Resistance in ohms
:+> E = EMF (Electro Motive Force) in (V)olts
:+> P = Power in watts
:+> I = Current in amperes
:+> X= reactance in ohms
:+> pi= 3.1415~
:+>
:+> Now for simple formula's (theorems/laws):
:+>
:+> I = E / R
:+> E= I*R
:+> R=E / I
:+>
:+> For two resistors/capacitors (replace R with C) in Parallel:
:+>
:+> Rt = (R1 * R2) / (R1 + R2)
:+>
:+> Resistors/Capacitors (replace R with C) in series:
:+>
:+> Rt = R1 + R2 + R3 +....
:+>
:+> Q=C*V
:+>
:+> W= ((V^2)*C) / 2
:+>
:+> I = E / X, E = I*X, X=E / I
:+>

:+> Then from there you get a little more advanced. I would suggest a good book
:+> on Electronics, RF Circuits, and Propagation. Then you'll get to go on to
:+> read about Chebyshev High/Low Pass Filters, Nonlinear and active networks,
:+> PLL's, VCO's,Colpitts Oscillators, DDS, Chokes, NPN, PNP, Bi-Polar
:+> transistors, etc, etc, etc, etc.....
:+>
:+>
:+> prozac 625 wrote in message ...
:+> :E= Electro Motive Force measured in volts..
:+> :L = Inductance measured in Henrys
:+> :C= capacitance measured in farads
:+> :
:+> :| L = Inductance
:+> :| C= Capatanace
:+> :| E= voltage measured in v(olts)
:+> :| I= Current measured in a(mperage)
:+> :| P= Power measured in w(attage)
:+> :| R= Resistance measured in ohms
:+> :|
:+> :| Just a few, but its something for now....
:+> :|
:+> :|
:+> :| Justin wrote in message <19991205170918.25463.00000979@ng-cl1.aol.com>...
:+> :| :what do you think is the best all-around approach for getting the most
:+> :out
:+> :| of a
:+> :| :148/grant, what can be done to help RFI/TVI?? and also what does l/c
:+> :mean?
:+> :| :thanx alot from a newbie
:+> :| :))
:+> :| : ((
:+> :| :<ZZZZZZZZZZZZZZ> /\
:+> :| :Spark One Up! | |
:+> :| : _\/_
:+> :| : O___|
:+> :| : | |
:+> :| : | ___|
:+> :|
:+> :|
:+> :
:+> :
:+>
:+>

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!

. --- Handy Andy

http://www.iserv.net/~codyspc/cbindex.htm

532. Re: Only when reality takes over from textbooks.....

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <384d4fc3.2935347@news.gate.net>
Source record: 13981

On Sat, 4 Dec 1999 03:12:56 -0600, "Sean" <bigfoot1@megsinet.net> wrote:

*Sorry Bob, but 55 is correct. It also goes along with what Tnom is saying.
*Specific lengths of cable will tend to "hide" problems in the system or make
*things look more favorable than they really are. Other lengths are more
*revealing as to what is taking place at the antenna and will directly
*reproduce a mirror imaged impedance at the radio. Depending on the specific
*installation, either way may be advantageous.
*
*This might not agree with what the books say, but it happens in reality.
*You also have to remember that the radios being used here are not ham radios
*and DO NOT have matching networks, auto - tuners, etc... They can react VERY
*differently depending on the feedpoint impedance that they see presented at
*the radio / coax junction. For this matter, UNLESS THE ANTENNA SYSTEM SHOWS
*NO REFLECTED POWER AND IS TRULY RESONANT, coax length does matter and will
*affect the radio / amps ability to load up.
****
Most ham rigs have output stages very similatr to CB radios. Ham rigs with
autotuners are an extra circuitry added. Generally in the form of a "L-
Network". That is a series inductor with a shunt capacitor. The broadband PA
stages of most newer ham rigs are less tolerent to SWR changes than older tube
rigs. The PI-network of most tube PA's are more forgiving and can match a wider
range of impedances presented to it. Solid state broadband PA are designed to be
near 50 OHm and do not provide for much variation from that.

The antenna does not have to be resonant. It need only be matched to the
characteristic impedance of the feedline. The matching network is at the antenna
and not the radio or in between. In that case there is no reflected wave.

case in point. take 150 feet of chain length fence. There can be a matching
network that will present 50 Ohms to any 50 Ohm coax. I seriously doubt that 150
feet of chain length fence is resonant. But there will be no standing waves.

regards
james

****
*You can rattle formula's all day long, but it's much easier to actually look
*at a mobile installation and see what we are talking about. Then again
* speaking from experience) not many hams are willing to learn for
*themselves first-hand and are more likely to believe what they read from a
*book. It has been proven here several times in the past. Sean
*>
****

Everything that happens in the real world can be modeled mathematically.
Sometimes the equations and the calculation get very complex. So don't criticize
formulae. Without them the very little experiments you do would not work.

james

*PS..... don't shoot yourself..... it might hurt and you wouldn't
*accomplish anything....
*
*Bob wrote in message <38482346.59EA398@bob.com>...
*Nice,
*
*Here's a mighty creative fallacy. Certain coax lengths can prevent
*"mutual impedance" variation caused by varying proximity metallic
*objects.
*
*I am off to shoot myself, good bye world.
*
*Bob.
*
*Ps. Before I go, you should know the "correct" coax length can also:
*
*Make you more attractive.
*Lessen your chances of cancer.
*Increase your salary.
*Increase intelligence.
*Increase sperm count.
*Regrow hair / Remove hair
*Cure headaches.
*Help you lose weight.
*
*Among hundreds of other things.
*
*
*network55@webtv.net wrote:
*
*> Prompted by a phone call, I will post one time. We recommend specific
*> coax lengths in mobile installations for a more constant field strength.
*> The impedance of a mobile antenna system with insufficient ground plane
*> will change with outside reactance. That is to say; while the vehicle is
*> moving or it is moved close to large metal objects, the antenna
*> impedance seen at the transmitter end of the coax changes. This is the
*> reason for changes in watt readings when side by side shoot-outs occur.
*> Certain lengths of coax will keep these changes to a minimum assuming
*> that the antennas on the roof are 50 ohm. I don't dispute any of the
*> other posts. Happy Holidays from Fifty Five in Fla.
*
*

533. Re: velocity factors

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <384f548c.4160657@news.gate.net>
Source record: 13982

On Mon, 6 Dec 1999 00:55:32 -0600, "Sean" <bigfoot1@megsinet.net> wrote:

*Right on, John. I have also seen some RG-58 use foam and some that used
*poly as the insulator. That would make a pretty noticeable difference in
*terms of electrical length.
*
*Also keep in mind that most velocity factor ratings are simply that :
*RATINGS. I have had very few cables that actually matched the manufacturers
*specs. Most are ballpark, but not close enough if doing any type of
*precision work. You would really need to do testing to find the individual
*cables real VF. Sean
*>
****

The reason behind that is that VF is determined solely by the dielectric
material. As process variations occur so will VF.

Teflon is one material that is somewhat more predictable. Foam Polyethylene is
probably one of the widest variations. Depends on how much air is used.

regards
james

****
*
*John J. Gervasi wrote in message <384B08B8.5A748500@bellatlantic.net>...
*The only thing I would add is that VF also matters if you are trying to get
*a
*true SWR reading. To test the SWR seen from the antenna feed point as
*reflected back into the transmitter, a true reading is given if you use a
*1/2
*wavelength of coax at the test point. But the 1/2 wavelength is dependent
*on the VF, so the length of coax will differ based on the type of coax.
*
*AB7RS wrote:
*
*> Tracer_B@webtv.net wrote:
*> >
*> > Are velocity factors the same for all RG-58A/U cables or do they change
*> > with the manufacturer? Where would I find a chart and/or listing for
*> > these values? A good example would be: one place listed the velocity
*> > factor for the above coax at 0.638 another listed it at 66% (0.66).
*> > Does the 0.022 make that much of a difference?
*>
*> It doesn't make much of a difference or non at all,depending on why
*> your worried about it and what you are trying to do???

```
*> VF does vary by manufacturer and some make several models of RG58
*> etc.Call or e=mail the manufacturer if this is really important(phasing
*> harness).
*
*
```

534. Re: sun spot ?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384c55d3.2168624@news.iserv.net>
Source record: 13983

Greetings!

When the sun goes down...

But, seriously, try this link...

http://www.sunspotcycle.com/

It should answer all your questions...

While Dancing with the Mouse on Sun, 5 Dec 1999 20:20:43 -0600 (CST),
the Modem interrupted with an MNI from "car18c@webtv.net (Steve)", and
the MotherBoard buffered this to Video RAM:

:+> when will the sun spots end?
:+>
:+> Talk later RACEFANS
:+>
:+>

Regards!
:+> Andy <+: |
. |
... You could be a CB'er when |
... The radio and the antenna]|[
... costs more than the car ---^---
... is worth... /_______\
. |oo|===|oo|
. http://www.iserv.net/~codyspc [=========]
. |_| |_|

535. Re: velocity factors

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <384e53c4.3960739@news.gate.net>
Source record: 13984

On Mon, 06 Dec 1999 00:56:10 GMT, "John J. Gervasi" <jgervasi@bellatlantic.net>
wrote:

*The only thing I would add is that VF also matters if you are trying to get a
*true SWR reading. To test the SWR seen from the antenna feed point as
*reflected back into the transmitter, a true reading is given if you use a 1/2
*wavelength of coax at the test point. But the 1/2 wavelength is dependent
*on the VF, so the length of coax will differ based on the type of coax.
****

Velocity factor is critical when using coax as lumped constants. It one were to
use a chunk of coax as a capacitor or and inductor then VF is extremely
important. If you are trying make the reflection coefficient of the transmitter
zero then it will only help to start the coax trimming process.

regards
james

*AB7RS wrote:
*
*> Tracer_B@webtv.net wrote:
*> >
*> > Are velocity factors the same for all RG-58A/U cables or do they change
*> > with the manufacturer? Where would I find a chart and/or listing for
*> > these values? A good example would be: one place listed the velocity
*> > factor for the above coax at 0.638 another listed it at 66% (0.66).
*> > Does the 0.022 make that much of a difference?
*>
*> It doesn't make much of a difference or non at all,depending on why
*> your worried about it and what you are trying to do???
*> VF does vary by manufacturer and some make several models of RG58
*> etc.Call or e=mail the manufacturer if this is really important(phasing
*> harness).

536. LOOKING FOR: ELKIN 12 TUBE LINEAR, 1625 TUBES

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: harleyrdrr@aol.com
Message-ID: <19991206195229.26365.00000091@ng-cc1.aol.com>
Source record: 13985

Im looking for an Elikn 12 tube linear with 1625 tubes. MUST BE IN GREAT WORKING ORDER! Please e-mail me at harleyrdrr@aol.com.

537. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384c564b.2288884@news.iserv.net>
Source record: 13986

Greetings!

I've only got a a bunch of junk, want some?

Cobra 29 Plus, Cobra 33 Plus, TRC-444, TRC-443, Fuzzbuster, Midland Road Max 77-160, Midland 77-115, Cobra 29 LTD classic, Cobra 18, Cobra 21 Plus, Cobra 25 Plus, Cobra 20, Emperor TS-3010, RCI-2950, Uniden HR-2510, Cobra 32XLR[b], GE 2277, Pro510e, Pro510XL, Pro501XL, Robyn SX-101, SBE Touch/Com 40, Midland 100m, Royce 1-675, TRC-449, Kraco CCB-4006, JC Penney 6218, JC Penney 6241, Delta-Force Magnum, Cobra 148GTL, Uniden Grant XL, Uniden PC33, TRC-421, TRC-474, TRC-485, Eagle Sidewinder 400, Pro640e, PC-122, PC-122XL, Pro810e...

I could go on...

sorry, items not for sale...well, maybe...

While Dancing with the Mouse on Sun, 5 Dec 1999 22:34:06 -0500 (EST), the Modem interrupted with an MNI from "BILL213@webtv.net", and the MotherBoard buffered this to Video RAM:

:+> I have a Tram D201a
:+> Connex 4800DXL
:+> President Madison
:+> Cobra 142GTL
:+> Galaxy 2100
:+> Emperor TS3010
:+> Uniden Grant

Regards!
:+> Andy <+:
. ^ ~- '
. o * . !
... You could be a CB'er when... \\ ^|||^ //
... You spend more time fixing --<< OH DRAT!>>--
... your radio, than talking on it! //|| ||\\
. .-------.
. http://www.iserv.net/~codyspc/cbindex.htm | = oo.~|\
. '-------' |
. _______\'

538. Re: sun spot ?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <385055f2.4518866@news.gate.net>
Source record: 13987

For F1/F2 layer propagation falls off remarkably with the sunspots. E layer propagation actual picks up more in the minimum years than in the peak years. E layer propagation though occurs year round and is less dependant on sun spots. Much of the skip on CB is E layer propagation. E layer can exist in single and multiple hops thus giving some remarkable long distances.

regards
james

On Mon, 6 Dec 1999 08:57:28 -0500, "PowerStation" <8675309@aol.com> wrote:

*I agree with you tim, 707 needs to read a few books about the 11 years
*sunspot cycle
*Tim <zeroeightytwo@aol.come> wrote in message
*news:19991206075445.08537.00000011@ng-cq1.aol.com...
*> >We are currently in the midst of Solar-Cycle 23. They come around every
*10
*> >years or so. This one 'should' last about ANOTHER year or so. ENJOY it
*while
*> >it's here. And Happy DX'ing!
*>
*> the current cycle should peak in about a year. the dx will be just as
*strong on
*> the down side of the slope as it is now on the up side. :)
*>
*>
*> Good luck and best regards from Tim 082.
*> IR-DX Group http://home.wxs.nl/~19ir01
*> LD-DX Group http://come.to/limadelta
*> Kp-DX Group http://www.gate.net/~kp
*> Daily Updated 11 Meter DX News
*> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

539. Re: whers all the wimen?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384c5bb5.3675299@news.iserv.net>
Source record: 13988

Greetings!

cuz 'errs a buncha' erotix stuff on em' ere "alt" zites I reckon!

E juzt ere to look "hanky panky", unky dory, um - alriught?

Kuit lookin' in my packets I stuff to em' sitze now!

While Dancing with the Mouse on Mon, 06 Dec 1999 00:18:10 -0600, the
Modem interrupted with an MNI from "Spank Me <QRO@bigboy.com>", and
the MotherBoard buffered this to Video RAM:

:+> Dont you cb gud buddys like gurls?
:+> aint none of you talk abot chasin skirts.
:+>

Regards!
:+> Andy <+:

..."Gawrsh darn it!"...

http://www.iserv.net/~codyspc/cbindex.htm

540. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384c5b0f.3508919@news.iserv.net>
Source record: 13989

Greetings!

I've been thinking about using a bunch of my old TRC-485's welded
together in a "Cow-Catcher" on the front grill of my truck...

While Dancing with the Mouse on Mon, 06 Dec 1999 02:20:14 -0800, the
Modem interrupted with an MNI from "Dwight Stewart
<stewart@amouse.net>", and the MotherBoard buffered this to Video RAM:

...[...]...

:+> The person can use the radio as a paper weight,
:+> play football with it in the backyard, or use it for a hood ornament on
:+> his car.

Regards!
:+> Andy <+:
.
... You're a resourceful CB'er when... .-.
... You use your Antenna to double as a / |
... Fishing pole... o / (^)
... and have the trophies to prove it! |/\ /_\
. '------
. http://www.iserv.net/~codyspc/cbindex.htm

541. Re: sun spot ?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Tom@astro.net
Message-ID: <384c60a5.197346558@news.idsi.net>
Source record: 13990

On Mon, 06 Dec 1999 15:54:24 GMT, "prozac 625"
<prozac625@bayshorenetwork.com> wrote:

>11 year cycles:
>The lat two periods of maximum sunspot activity occored in 1980, and 1991.
>The next maximum sunspot activity should occur about the year 2000 - 2002.

The current guesstimate is mid-2000 at the moment and this cycle will
probably not be as strong as the last one. This is subject to
change....

Tom

542. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <384C6654.388A559C@hotmail.com>
Source record: 13991

Andy, good retort on the "swingin'" 148. I'll have to do some experimentation one rainy day. But, I'm so satisfied with the performance of my rig that I'm tempted to leave well enough alone. If I had 5 cents for everyone that told me I sound "choice" I'd surely have enough to buy a brand new Yugo.

> This is one of the failings of SSB type chassis like the 148 and Grant
> styles.

Amen. I use mine on SSB about 98% of the time. And that is maybe why I get my knickers in a twist over people using theirs for *only* AM. Seems like a waste.

> The AM only radios use a Modulation Transformer that can develop
> higher voltages without having current regulation. It can flat out-do
> an SSB radio in modulation and swing drive. Merely by using the
> Transformer in a fashion to supply current for heavy drive, and the
> voltage rise to help the collectors of the Final and Driver provide
> the boost needed to make AM-only radios so stellar in performance if
> properly "soop-ed up" right.

At the risk of sounding like a man of contradictions, for shear personal amusement I have no qualms bastardizing AM only rigs. One time someone recommended the Radio Shack TRC-413. I did some experimentation and must say that this radio can sing and dance. I believe the audio power amplifier is good for about 7W so you can well imagine what happens when you apply all of that to a 4W carrier. I like modulation transformers and firmly believe the hysterisis in the transformer gives them a unique tone. Some radios, like some of the old Citizen AMers, use a tapped-winding, or autotransformer for the output modulator. Different approach but similar results. I like the tone on the old Sears and Citizen microphones. These were the devils with the rounded front and they sound really tinny. Love that sound!

/\/\C IX' Geozis

543. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <384C6884.4D8D5D77@hotmail.com>
Source record: 13992

Uniden Grant XL (3 banks of 40 channels no misses or dupes, +/-6kHz clarifier), Shure 590T, home-brew amplifier, Les Wallen Modulator antenna. Have notes on the modifications if anyone wants them. Also have some new Modulators and numerous other new mobile antennas including Sirio Turbo2000s. Email me.

MC

Jayedie11 wrote:

> Just Wondering,What's everyone set-up out there???i usually alternate gear,so
> im not on any one radio,mic,etc for more than a few days at a time,but here is
> what ive been running lately:
>
> RADIO-A Uniden Grant LT...with channels,open clarifier,tune-up.
> MIC-A Shure 526t desktop ..works very well with the grant,,its a good talker
> ANTENNA-An Antron99 on the chimney about 60ft
> ACCESORIES-behind the radio im running a Drake tv-3300 low pass filter...a
> radio shack digital wattmeter (you might remember them from a few years
> ago)..internally the grant doesnt have anything installed,but i was thinking
> about taking my r.b board out of my 148 and throwing it in the grant...anyway
> thats what i got...73's

544. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <384C68FE.7A5D12DA@hotmail.com>
Source record: 13993

Where do you live? When will you be vacationing? :->

Justin wrote:

> that is some collection...i hope you keep the doors to you shack locked! :-)
>
> >I have these radios in my collection... And they all work well!!
> >Allied 2567
> >Browning Golden Eagle III
> >Browning Golden Eagle IV
> >Citi-Fone CD-5
> >Craig 4201
> >Cobra 85
> >Cobra Cam 88
> >E.C.I. Courier 23
> >E.C.I. Courier Conqueror
> >E.C.I. Courier Fleet 30B
> >Globe CB-100
> >Globe CB-200
> >Globe 9001
> >Gonset G-11
> >Hallicrafters CB-17
> >Heathkit CB-1
> >Heathkit GW-10
> >Hy-gain Hy-range IV
> >Johnson Messenger
> >Johnson Messenger I
> >Johnson Messenger II
> >Johnson Messenger 124M
> >Johnson Messenger 250
> >Johnson Messenger 4230
> >Kraco 2345
> >Kris 23+
> >Kris Ventura
> >Lafayette 625
> >Lafayette HE-15A
> >Lafayette HE-15B
> >Lafayette HE-20A
> >Lafayette HB-111
> >Lafayette HB-200
> >Lafayette HB-600
> >Lafayette Comsat 25B
> >Lafayette Telsat SSB-100
> >Lafayette Telsat 925
> >Lafayette Telsat 1023

> >Metrotek Mustang
> >Metrotek Mustang II
> >Metrotek Pacer II
> >Pace Side talk 1000b
> >Pearce/Simpson Guardian 23
> >Pearce/Simpson Lynx-23
> >Raytheon TWR-2
> >Regency CR-142
> >Sonar Model E
> >Teaberry Big T
> >Teaberry T Control
> >Tram Titan II
> >
> >
> >
> >
> >
> >
>
>))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|

545. Galaxy Saturn Turbo

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991206213424.17702.00000155@ng-bd1.aol.com>
Source record: 13994

I have a Galaxy Saturn Turbo. It's BRAND NEW IN THE BOX!!!!!!
Thats all I can say! NEW!!!!!!

$275 plus $25 shipping

(It's heavy) I just bought it and then my car alternator went bad :(
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

546. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: zip406@aol.com
Message-ID: <19991206214048.18684.00000232@ng-fn1.aol.com>
Source record: 13995

Thanks for the input for all who replied.
I'm setting up my suburban. I have just mounted 2 X 165 altinators with 4x 8 vdc loco (2 16vdc) batteries. I built my own regulator but, I think I will decide on some thing smaller because ofcurrent feed problems maybe a 24 pill.

547. FS Sam's Photofact CB Radio Books #16-22-44

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <38517941.228536649@news.i-2000.com>
Source record: 13996

FS Sam;s Photofact CB Radio Series #16--22--44 in good
shape...$10.00+$3.20 shipping for the three......pse remove the
(ns) from my adr, or click on bobco@i-2000.com

548. Re: Can;t we just get along? (dredging up the ham vs cb thing again)

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991206221210.12147.00000236@ng-xb1.aol.com>
Source record: 13997

> When I am on the air with a signal that has a little chirp, I am
> advised by other hams that I have chirp as if I didn't know it.
> And, one can just feel the elevation they are experiencing, because,
> in their eyes, their cleaner signal gives them elevation over me. For
> just a bried moment they can be better than someone else.

Pretty much agree with the spirit of your post except one thing,
which I believe you have somehow gotten very misinformed about.

If I had a chirp in my CW note (or RF in my audio, or even some
QSB on my signal) I'd certainly WANT the other guy to tell me,
even if I knew. In fact, the last numeral in the traditional
cw RST report is used to describe the tone of the CW note. You
wouldn't send "599" to describe a chirpy signal, would you?

I've had chirp on my CW signal a few times when running BA
type rigs. In each case, I got helpful advice, not scorn.

I don't believe any CW op feels better when they hear a chirp
on the other guy's signal. There's no "elevation" involved, just
a simple exchange of technical information that helps us to
run our stations better.

549. Re: ANTENNA SPECIALISTS goes BYE BYE !

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <82huhq$aj2$1@nntp3.atl.mindspring.net>
Source record: 13998

Why don't I take a fistful of AS antennae and SHOVE THEM UP YOUR
ASS for littering this group and this thread with your SPAM!

--
>I just discovered a really easy way to make money while you work or
>play on your computer. As long as you are connected to the Internet,
>you will get paid for every hour you use this new program that can be
>downloaded absolutely FREE. Seems too good to be true? Let me explain
>it to you.
>
>TeknoSurf.com is one of the oldest and largest Internet marketing firms
>and they recently created a product that everyone can benefit from. The
>GetPaid4 Bar is a small bar displaying ads at the bottom or top of your
>computer screen. Since advertisers want you to view these ads, they pay
>TeknoSurf to reach you via The GetPaid4 Bar and then TeknoSurf will
>share its advertising revenues with you.
>
>So all you have to do is download The Getpaid4 Bar and start making
>money. You can even refer your friends, family and co-workers and you
>will receive a percentage of their profits in addition to your own
>earnings!!!
>
>What are you waiting for? GO TO http://www.getpaid4.com/?zaarenoc AND
>SIGN UP NOW!!
>
>
>
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>
>

550. Cobra 148gtl

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991206222722.08542.00000199@ng-cq1.aol.com>
Source record: 13999

I bought a new 148 back in 1991 and may buy another which is NOS which is dated 1993.Is it still considered as good of quality as my 91?What year did they change over to the inferior versions?
317 Smog Control
TJ Border Controller

551. Re: 11 meters

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <3824E739.1EC8@no.net>
Source record: 14000

Jay wrote:
>
> Hello JJ: Good deal, JJ got one right! Make that down.
>
> Jay in the Mojave

Make that "mark that down", keep trying and you may get one right too.

552. Re: Galaxy Saturn Turbo

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: lala2009@aol.com
Message-ID: <19991206225104.14919.00000213@ng-bh1.aol.com>
Source record: 14001

i want it

553. Re: CD-ROM For CB Radio Repair

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: pete379ex@aol.com
Message-ID: <19991206225125.01025.00000124@ng-ch1.aol.com>
Source record: 14002

i think efj devices used to but they don't have them on the website any more??

554. Re: Motorola HF SSB Radio

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991206225325.15661.00000196@ng-fb1.aol.com>
Source record: 14003

>
>I will put the old Collins R-390 against anything that you have today.
>

I have a lot of respect for the R-390. For four years, I ran a communications center with 12 of these boat anchors, operating around the clock under adverse conditions. Very stable, great selectivity, etc.

But I very much prefer the modern Amateur gear. Sideband sounds much better on the new rigs, and there is something to be said for "flat" cw filters vs those with a peak--although I put the "ringing" signal to good use when being jammed.

I stand by my original post: The R-390 and the Motorola HF SSB are great for specific frequencies, but they are not so handy for searching out random contacts.

As for general coverage, I stand by my original comments on that subject, also. From radio magazines in the 30s, 40s, 50s and 60s, to the latest Amateur manufacturers......single band rigs still enjoy popularity because they can be optimized over a narrow portion of the spectrum.

>

555. Re: Galaxy Saturn Turbo

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: lala2009@aol.com
Message-ID: <19991206231113.14919.00000220@ng-bh1.aol.com>
Source record: 14004

i want to more about the radio if like what you till me i sand you the money
from lala2009 e mail

556. Re: mobile antenna position alternatives

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: double_hat_trick@mydeja.com
Message-ID: <384d307b.5183469@news.fix.net>
Source record: 14005

>I don't want to drill any holes in my pickup (Toyota Tacoma), so that
>limits my mounting position choices.

Can you use one of the stake pokets? (Do Tacomas even HAVE stake
pockets? :-)

557. Re: New CB!

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9912062351420.22372-100000@cluster2>
Source record: 14006

back in the mid 60's, i talked into cal. on a walky-talky, so that shouldn't matter, i don't know when you got into "cb" but you have lots to learn.

On Sun, 5 Dec 1999, MC 10kW Jesus wrote:

> Date: Sun, 05 Dec 1999 16:53:03 GMT
> From: MC 10kW Jesus <qsl27@hotmail.com>
> Newsgroups: rec.radio.cb
> Subject: Re: New CB!
>
> Hi Stephen,
>
> Now is not necessarily the best time to get into CB with a handheld. The sun
> spot activity is very high right now and you are going to be hearing a lot of
> skip. Trying to work skip with a squawkietawkie is a bit like trying to shoot an
> elephant with a slingshot. Sad really, because 22 years ago you could shoot skip
> with a 100mW walkie. Now there are so many high-powered stations on the band
> that the noise floor even on a clear channel is so high that you can't hear
> anything. Your best bet is to try it at night when the activity dies down and
> you should be able to raise some locals.
>
> MC
>
> Stephen wrote:
>
> > Well I finally got my cb today. I only bought a hand held thou to see if it
> > is something I am going to want to invest money into. Looking for opinions
> > on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty
> > good. It is a 5 watt with a four foot antenna with a center-loading coil. I
> > could hear allot of skip on it on channel 11 today but of course couldnt
> > talk to anyone over skip with it. It has a jack for an external antenna I do
> > plan on getting one and hopefully that will help my range a hell of allot.
> > My handle is Spiker.
> >
> > §piker
>
>
>

558. Re: Roadking vs. Astatic 636

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <nE134.3255$AM2.173723@news.corecomm.net>
Source record: 14007

Here are some observations that i have made.

The RK 56B is more consistent in tonal qualities and noise canceling characteristics from mic to mic.

The 636 is more ruggedly constructed, making use of a better cord and switch.

Which one you choose is more a matter of personal taste and practicality.

Factory coax is typically low grade and VERY poorly installed. The excess cable in the truck is typically wound into a large choke, drastically altering the performance of the system. PL-259's are also very low grade and have a tendency to pull off the cable after a while.

Hope this helps. Sean
>

Both work well, but are personal preferences.
Michael G. Heitczman wrote in message
<82hj7n$j06$1@nntp1.atl.mindspring.net>...
I was just wondering what some peoples opinions were as far as what they think sounds better as a microphone in a truck ..... a RK-56B or Astatic 636L.....

....also does anyone have opinions on factory coax that comes installed in trucks

i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com

Thanks !!!

559. Re: velocity factors

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <hH134.3263$AM2.173820@news.corecomm.net>
Source record: 14008

I have tried MANY brands of cable. As James stated, the foam insulated cables have varied the most due to the varying densities. Sean
>.

prozac 625 wrote in message ...
I think you have been buying the wrong brand cable.

| Also keep in mind that most velocity factor ratings are simply that :
| RATINGS. I have had very few cables that actually matched the manufacturers
| specs. Most are ballpark, but not close enough if doing any type of
| precision work.

560. Re: CD-ROM For CB Radio Repair

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Brad Kellison <ka8tok@four-way.net>
Message-ID: <l2lo4sgao09s6q975a6md6h31f523jrtgc@4ax.com>
Source record: 14009

http://rciweb.cadic.com/

has radio repair manuals for the 2950, 2970, 2980, 2990 2510, 2600, and more
on CD Rom. hope this is what your looking for.

On Mon, 06 Dec 1999 11:50:30 -0800, Doug D. <dougdNOdoSPAM@cros.net.invalid>
wrote:

>I once visited a CB website that advertised a CD for help in
>troubleshooting CB's. Does anyone know where that is.... or if it is
>any good?
>
>Thanks,
>
>DD

561. Re: Roadking vs. Astatic 636

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991207013252.23333.00000302@ng-cp1.aol.com>
Source record: 14010

>
>I was just wondering what some peoples opinions were as far as what they
>think sounds better as a microphone in a truck ..... a RK-56B or Astatic
>636L.....
>....also does anyone have opinions on factory coax that comes installed in
>trucks
>

I like the RK-56B, and as for as the coax, I don't like the motorola plugs they
use to make the connections.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

562. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <384CA9EC.805B4BD9@hotmail.com>
Source record: 14011

"Mr. 137" wrote:
>
> Well Paul? I had a TS MOD V driver and it bled my neighbor like crazy and
> he's a couple of houses down the block from me. Because of the bleedover
> (and being that he was a HAM too) I decided to go legal.

<snip>

I have always told people it's not a good idea to run a linear
in the house. 4 watts messes with your neighbors plenty. It's
not good to stick out like a sore thumb. You already have a vertical
sign on the roof that says, "Pick on me!"

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

563. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <AL134.3264$AM2.173967@news.corecomm.net>
Source record: 14012

Woody, no more CPI's ??? Sean
>

Woody wrote in message ...
Stoner Pro40, ARF 2001 - base
Robyn 510, Uniden PC-122 - mobile

Jayedie11 <jayedie11@aol.com> wrote in message
news:19991205195004.29628.00001037@ng-fe1.aol.com...
> Just Wondering,What's everyone set-up out there???

564. DEBATE OF THE WEEK

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: FROMUT@webtv.net
Message-ID: <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>
Source record: 14013
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

WHO HATES THE Y2K PROBLEM &
WHO LIKES THE Y2K PROBLEM

I hate it I have too work on new years :-(

565. Ziezotec Electronics online shop

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Ziezotec Electronics <info@ziezotec.nl>
Message-ID: <01bf408e$2bd86980$LocalHost@ziezotec.xs4all.nl>
Source record: 14014

```
Ziezotec Electronics online shop.
De communicatie specialist.

Transceivers
CB Radio
Scanners
Linears
Rotoren
Netvoedingen
Antennes
Antenne masten
en nog veel, veel meer.....

Bezoek onze website!
http://www.ziezotec.nl
```

566. Re: DEBATE OF THE WEEK

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Birdie Freak <10-4@radioshacksucks.com>
Message-ID: <384CC9BF.5B1CDEB7@radioshacksucks.com>
Source record: 14015
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

I'm gonna be right with my "Scanner" at the stroke of 12!
;-)

shaun wrote:
>
> WHO HATES THE Y2K PROBLEM &
> WHO LIKES THE Y2K PROBLEM
>
> I hate it I have too work on new years :-(

--
"Some days you get the Bear,Some days the Bear gets you"

567. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <384D04FB.EE76AC2F@hotmail.com>
Source record: 14016

That was a general purpose statement. Sorry if you took offense.

"Mr. 137" wrote:
>
> Gee Scott? Don't you think I know that? But I did it anyway and now I
> don't...
>
> Thanks for your guidance and understanding. REGULATORZ? Mount up...
>
> Scott (Unit 69) wrote in message <384CA9EC.805B4BD9@hotmail.com>...
> >
> >
> >"Mr. 137" wrote:
> >>
> >> Well Paul? I had a TS MOD V driver and it bled my neighbor like crazy
> and
> >> he's a couple of houses down the block from me. Because of the bleedover
> >> (and being that he was a HAM too) I decided to go legal.
> >
> ><snip>
> >
> >I have always told people it's not a good idea to run a linear
> >in the house. 4 watts messes with your neighbors plenty. It's
> >not good to stick out like a sore thumb. You already have a vertical
> >sign on the roof that says, "Pick on me!"
> >
> >
> >--
> >Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> >(Unless you're afraid I won't see it!)
> >
> >Unit SIX-NINE Chesapeake Bay

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

568. Re: DEBATE OF THE WEEK

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Lake <nospam@nospam.com>
Message-ID: <82j27s$9qa$1@fir.prod.itd.earthlink.net>
Source record: 14017
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

I've got to work also..... :-(

shaun <FROMUT@webtv.net> wrote in message
news:8690-384CB529-8@storefull-258.iap.bryant.webtv.net...
> WHO HATES THE Y2K PROBLEM &
> WHO LIKES THE Y2K PROBLEM
>
> I hate it I have too work on new years :-(
>

569. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384CFE79.334A@worldlynx.net>
Source record: 14018

COLD as ICE wrote:
>
> If CB is useless for emergencies use 911 instead!!!!!
> Doesn't everyone have a cell phone in 1999??????????
>

Uh.... No. I refuse to buy into that pseudo yuppie appliance. I have no justifiable need (nor do many other people) to be on the phone while I'm in the car, or standing anywhere else.

If you have a job (like sales) where your business depends on your availability and reachability, that's one thing. Personal use, is strictly a status thing. Plus it has been linked to brain tumors as well. No thanks! I'll stick to RADIOS!

Dave
"Sandbagger"

570. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384D0274.5F39@worldlynx.net>
Source record: 14019

Handy Andy wrote:
>
> Greetings!
>
> Cobra 148's and Grant XL chassis types don't use "Audio Transformers"
> like their AM-only Counterparts. T1 is an RF choke to keep put RF and
> engine/power supply noise from the Audio chip [IC6] power supply line
> and smooth out ripple and wine while powering the finals - thats why
> it's so large, it's got a lot more current on it than the MB3756
> regulator IC chip.

True!

> This part is the AM regulator - and is used for CB radios with AM/SSB
> together. Works similar in function as a Modulation Transformer, but
> provides DC power, and Audio Amplification - as well as bias to drive
> the Driver and Final all while in the AM mode.
>
> This is one of the failings of SSB type chassis like the 148 and Grant
> styles.

I don't consider it a "failing". It's just a more convienient way of
making modulation.

>
> The AM only radios use a Modulation Transformer that can develop
> higher voltages without having current regulation. It can flat out-do
> an SSB radio in modulation and swing drive. Merely by using the
> Transformer in a fashion to supply current for heavy drive, and the
> voltage rise to help the collectors of the Final and Driver provide
> the boost needed to make AM-only radios so stellar in performance if
> properly "soop-ed up" right.

High level modulation transformer radios can only "make more modulation"
if there is sufficient audio drive wattage available. If you've only got
a 4 watt audio amp chip, then you're not going to be able to drive more
than an 8 watt carrier to 100% modulation, unless you remove the
modulation from the final stage and trick up the driver and pre drive
stages.

A better way to think about the difference in modulation schemes is that
transformer coupled radios ADD power through modulation. Regulator
radios regulate modulation from the supply line. If you short out the
regulator in AM mode, you'll get a heavy carrier, of about 18 - 25 watts
depending on the radio. That will be your PEAK modulation number as well
(minus the .6V transitor drop) when the regulator is working. With that

in mind, you should never set the carrier level above 1.4 of the peak
power level, if you want to maintain 100% peak modulation

>
> SSB radios use low-level modulation when in SSB mode. The term
> "low-level" is because of where it starts at. It's at the pre-driver
> mixer stage of the RF TX amp section, where carrier and Audio are
> mixed together and the carrier is filtered out, leaving audio - to be
> amplified in the subsequent stages. And is why in SSB mode, the Driver
> and Final get steady DC, with no audio - it's not needed nor is it
> desired, it's already been mixed to the right frequency and anything
> added to it causes problems.

Careful! "low level" modulation usually refers to AM audio applied to a
low level, pre drive section. In SSB, modulation is more accurately
applied in the balanced modulator. Yes, it is technically "low level",
but it also removes the carrier, which differs from what happens in AM
low level schemes.

Dave
"Sandbagger"

571. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384D056A.3465@worldlynx.net>
Source record: 14020

Handy Andy wrote:
>
> Greetings!
>
> I've only got a a bunch of junk, want some?
>
> Cobra 29 Plus, Cobra 33 Plus, TRC-444, TRC-443, Fuzzbuster, Midland
> Road Max 77-160, Midland 77-115, Cobra 29 LTD classic, Cobra 18, Cobra
> 21 Plus, Cobra 25 Plus, Cobra 20, Emperor TS-3010, RCI-2950, Uniden
> HR-2510, Cobra 32XLR[b], GE 2277, Pro510e, Pro510XL, Pro501XL, Robyn
> SX-101, SBE Touch/Com 40, Midland 100m, Royce 1-675, TRC-449, Kraco
> CCB-4006, JC Penney 6218, JC Penney 6241, Delta-Force Magnum, Cobra
> 148GTL, Uniden Grant XL, Uniden PC33, TRC-421, TRC-474, TRC-485, Eagle
> Sidewinder 400, Pro640e, PC-122, PC-122XL, Pro810e...
>
> I could go on...
>

Wow! You're as bad as me (or maybe a little worse).

For now I run:

Yaesu FT-757
Icom 706
Uniden HR-2510
RS TRC-451
Cobra 139 XLR

And when I feel like being nostaligic:

Hy-Gain 623
Cobra 135
SBE Trinidad
Midland 13-885
RS TRC-30A

Or any number of junk mobile rigs that I'm playing with.....

Dave
"Sandbagger"

572. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Paul
Message-ID: <384d14d2.3052828@news.mindspring.com>
Source record: 14021

"Mr. 137" <ac137nospam@iwvisp.com> wrote:

>Well Paul? I had a TS MOD V driver and it bled my neighbor like crazy and
>he's a couple of houses down the block from me. Because of the bleedover
>(and being that he was a HAM too) I decided to go legal. No power and
>modified station. The mobile radio is a little past tweeked but being that
>the guy I was bleeding on was a HAM (and if I was bleeding his phones, TV
>and stereo's, I was probably bleeding my next door neighbors as well) I
>decided to keep the station as low key as possible.

I understand now, 137. I realize now that you are doing that out of
courtesy instead of some misplaced fear of HAM "enforcers" . Thanks
for your follow up.

Paul

573. A mobile picture

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <e0sJPSAP2RT4EwRx@invest.fsbusiness.co.uk>
Source record: 14022

160m mobile AM.

http://www.thebizlink.com/am/pix/htm/tron/mobile1.htm

Phil / UK

574. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: hochburger@aol.commotion
Message-ID: <19991207094810.01022.00000118@ng-ci1.aol.com>
Source record: 14023

29
29
25
810e
2950
2527

575. Re: I will be in Oakland/LA Jan2 thru Jan9

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-0712990908140001@128.158.105.209>
Source record: 14024

P.S. dump the Mac..... :^)

But,thou would not have a mouse in your hand
and thou would still have the zerox machine on the shoulder for your GUI Clone

This world and it's contents are brought to you by Apple

Brass

576. Re: brass watergate

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-0712990917270001@128.158.105.209>
Source record: 14025

This Brass is just a bot . . .

does as he please's

Brass

577. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991207101756.20629.00000061@ngol08.aol.com>
Source record: 14026

In article <384CFE79.334A@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> writes:

>> If CB is useless for emergencies use 911 instead!!!!!
>> Doesn't everyone have a cell phone in 1999??????????
>>
>
>Uh.... No. I refuse to buy into that pseudo yuppie appliance. I have no
>justifiable need (nor do many other people) to be on the phone while I'm
>in the car, or standing anywhere else.
>
>If you have a job (like sales) where your business depends on your
>availability and reachability, that's one thing. Personal use, is
>strictly a status thing. Plus it has been linked to brain tumors as
>well. No thanks! I'll stick to RADIOS!

Well if cb's are useless for emergencies then you need to use a cell phone or
some kind of phone and dial 911.
As for me my job has purchased a pager and 2 nextel phones for me since being
in the computer business they need to contact me regularly if there is a
problem with the database. The only reason I got 2 phones was because I somehow
convinced the boss it would be cheaper and my wife needs a phone too!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

578. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82j913$4dda$1@newssvr04-int.news.prodigy.com>
Source record: 14027

Hey I want the C.D., I have both his tapes but I would like them on C.D. Can you tell me were I can get it?

KRS

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message news:19991206012945.18189.00000155@ngol05.aol.com...
> As you guys already know the guys with Big Johnson's were recorded on that CD..
> Of course ICECOLD is on the CD!!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

579. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <HQ934.8307$IY5.227926@news.rdc1.nj.home.com>
Source record: 14028

I heard the Viking ranger is better but I don't know anything about either one.. I just been asking the same question else where.

"Mr. 137" <ac137nospam@iwvisp.com> wrote in message news:s4pa0s6kqeg132@corp.supernews.com...
| >The Johnsin Viking Valiant II.
|
|
| My dream rig...
|
|
|
|
|

580. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82ja3c$s9k$1@newssvr04-int.news.prodigy.com>
Source record: 14029

Well I dont know were your from but if you dont have to compete with locals that are in the same watt class as you or higher, then a 16 pill will probably suffice. Like guys in L.A. , Its seems like theirs a big station around every corner that you have to compete with. If your in a location were you have allot of guys keying up with you at the same time trying to catch the same skip as you it gets ruff, but if your in a area were your pretty much to your self then when condition in your area rolls in, all you need is a 8 pill doin 1500 or so and you can talk all day long.

Now if your lookin to shoot out, throw every thing I just said out the window!

bye,
KRS

ZIP406 <zip406@aol.com> wrote in message
news:19991206214048.18684.00000232@ng-fn1.aol.com...
> Thanks for the input for all who replied.
> I'm setting up my suburban. I have just mounted 2 X 165 altinators with 4x
8
> vdc loco (2 16vdc) batteries. I built my own regulator but, I think I will
> decide on some thing smaller because ofcurrent feed problems maybe a 24
pill.

581. He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: CTS <clip@epix.net>
Message-ID: <01bf40d3$97200b40$82878685@clip>
Source record: 14030

As promised I eliminated a certain Pain-in-the-ASS from the NG and nobody has even seemed to notice.
Geez, it's been almost a week and nobody has even posted about his disappearance. Oh well, it's a much nicer place now.
Clip
PS>If you haven't already figured out who I mean, don't even ask,because I'm not setting myself up for a Flame-Fest from his Phsyco buddies.

582. Re: Roadking vs. Astatic 636

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Jack Thurston <fire228@cybertrails.com>
Message-ID: <384D3C3E.8BFE26EC@cybertrails.com>
Source record: 14031

Michael,

The Road King 56 and the Astatic 636 microphones are
identical in that:

they both use the same mic. cartridge

they both use the same ptt switch

they both take advantage of capacitive audio bandpass coupling

there is only ONE difference! the 56 uses a 5:1 step up

transformer and the 636 does not! This is why the output

level from the 56 is twice the output level of the 636!

Jack

http://www.angelfire.com/az/firecommunications/

Sean wrote:
>
> Here are some observations that i have made.
>
> The RK 56B is more consistent in tonal qualities and noise canceling
> characteristics from mic to mic.
>
> The 636 is more ruggedly constructed, making use of a better cord and
> switch.
>
> Which one you choose is more a matter of personal taste and practicality.
>
> Factory coax is typically low grade and VERY poorly installed. The excess
> cable in the truck is typically wound into a large choke, drastically
> altering the performance of the system. PL-259's are also very low grade
> and have a tendency to pull off the cable after a while.
>
> Hope this helps. Sean
> >
>
> Both work well, but are personal preferences.
> Michael G. Heitczman wrote in message
> <82hj7n$j06$1@nntp1.atl.mindspring.net>...
> I was just wondering what some peoples opinions were as far as what they
> think sounds better as a microphone in a truck ..... a RK-56B or Astatic
> 636L.....

>
> ....also does anyone have opinions on factory coax that comes installed in
> trucks
>
> i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com
>
> Thanks !!!

583. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Snowman787 <snowman2@freewwweb.com>
Message-ID: <384D40FB.3119BAF0@freewwweb.com>
Source record: 14032

i have an a99 and a moonraker 6 on a 50 foot tower

MARTIN ROJAS wrote:

> alinco dj-s11t
> kenwood tm-231a
> tm-261a
> yaesu ft-530
> ft-625
> icom ic-p3at
> ranger 2950
> and a k40
> my question is what type of anttenna`s every one has?

584. FS: Dyn Speech Processor/Plans

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Jim/kb2tlb <j.dow-kb2tlb@worldnet.att.net>
Message-ID: <82jh5e$op9$1@bgtnsc01.worldnet.att.net>
Source record: 14033

Hi All:

I have For Sale the Dyn Speech Processor Printed Circuit Board, with
Original construction, installation, parts list, and operation plans for the
Speech Processor. This board mounts inside you radio, NO Batteries needed.
Asking only $12.15, shipped.

For other CB related items...Radio's, Portable's/Mobile/Base, Photofax,
manuals, and tune-ups, please visit the following page:
http://home.att.net/~j.dow-kb2tlb/home.html/mypage.html

--
tnx,
jim/kb2tlb

end

585. Where to find specs for Linears?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Kong-Wei Lye <kwlye@cmu.edu>
Message-ID: <3972345200.944570183@MERLION.ECE.CMU.EDU>
Source record: 14034

Does anyone know where I can find specs for linears such as palomars, texas stars, etc?
I've been searching on the web but couldn't find any.
Any links appreciated.

lkw

586. CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Marc Shecter <marc_shecter@agilent.com>
Message-ID: <82jhbs$ob8$1@hpcvnews.cv.hp.com>
Source record: 14035

Anyone know of a web site that talks about CB etiquette, and how to talk to folks when you're out on the road?

-Thanks.

587. UHF HT (GMRS/Bus/Ham) FS/T

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <8858-384D51D5-33@storefull-125.iap.bryant.webtv.net>
Source record: 14036

Took this unit in trade. Model SPU-416-KT, 438 -470 Mhz 16 channel programmable. The radio has three channels programmed, one repeater and two simplex. 4 watt output, scan, and PL. Radio, antenna, and battery only, no charger. Seems to be in good working condition and at least a 7/10 cosmetically.

I'm not really familiar with the Uniden line and the radio was identified by my description on line. Will sell for best offer or trade. Looking for SSB CB (40 ch only - no converted 23's) or amateur radio equipment.

FAQ:
No, I can't reprogram the radio, but I'll give you the e-mail address of someone that can.
Yes, it will cover 440 ham band.
Yes, it will cover GRMS channels,
Yes, it COULD be used as a 4 watt radio on FRS.(not legal or advisable)

Please e-mail offers or questions. Thanks

Jim, W8EMS/9

.....
Free Elian Gonzalez, captive of the imperialist Yankee government!

This six year old boy is being held captive against his legal father's wishes by the government of the United States.

Call you congressman and state representative. Tell them to send Elian Gonzalez home.

¡Cuba Sî, Yankee No!

588. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Marc Shecter <marc_shecter@agilent.com>
Message-ID: <82jnllofr1@hpcvnews.cv.hp.com>
Source record: 14037

Here's one response I got from cbgazett@insync.net---

http://www.cbgazette.com/slang.html
and
http://www.cbgazette.com/ssb.html

-----Original Message-----
From: Marc Shecter <marc_shecter@agilent.com>
Newsgroups: rec.radio.cb
Date: Tuesday, December 07, 1999 11:49 AM
Subject: CB Etiquette

>Anyone know of a web site that talks about CB etiquette, and how to talk to
>folks when you're out on the road?
>
>-Thanks.
>
>

589. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <384D5E4D.48CB@imt.net>
Source record: 14038

COLD as ICE wrote:
>
> If CB is useless for emergencies use 911 instead!!!!!
> Doesn't everyone have a cell phone in 1999??????????

Cell phones don,t work too well here in MT.

590. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <1780-384D623F-4@storefull-121.iap.bryant.webtv.net>
Source record: 14039

Yea! Wait! For the conditions to get stronger. Was that a blast of
winter, about 32 degrees Fahrenheit that I just felt in the 'pile?
Meanwhile, I think I'll go see if I can't make it to the Big Apple!!! 3s

591. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: SBF243@webtv.net
Message-ID: <15502-384D6496-22@storefull-256.iap.bryant.webtv.net>
Source record: 14040

all you have to do is:
be rude
swearer a lot
through dead keys
over deviate
splatter
turn on you're roger beep
make funny noises
(LOL)

592. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <384D61B1.38B0@no.net>
Source record: 14041

MLR wrote:
>
> all you have to do is:
> be rude
> swearer a lot

SWEAR a lot

>through dead keys

THROW dead keys

> over deviate

Maybe over-modulate unless you are running FM, then you can
over-deviate.

> splatter
> turn on you're roger beep
> make funny noises
> (LOL)

An generally act like a moron.

593. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <384D6257.2B34@no.net>
Source record: 14042

COLD as ICE wrote:
>
> If CB is useless for emergencies use 911 instead!!!!!

And usless for anything else.

> Doesn't everyone have a cell phone in 1999??????????
>

Definitely not, I have no need to drive around with one in my ear as a
status symbol.

594. Who was looking for the Pace Mike?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: bowe0341@aol.com
Message-ID: <19991207161039.09626.00000015@ng-fp1.aol.com>
Source record: 14043

Some one on this news group was looking for a Pace mike. I may have what you are looking for if you have not found it all ready. Please e-mail me direct as I do not get on this news group all that much. Thank you.

bowe0341@aol.com

73's,
Ron

595. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <kIe34.8350$IY5.229870@news.rdc1.nj.home.com>
Source record: 14044

������:
RCI 2950
GALAXY DX99 V
GALAXY SATURN TURBO
``````````````````````````````````````

**�m���f�鰄**:
DAVE MADE
M80
400
M400
M800
16Pill
32Pill
``````````````````````````````````````

M□��h���:
ASTATIC
SILVER K EAGLE
DIAMOND EAGLE
ECHOMAX 2000
D104 HAND HELD
575 HAND HELD
``````````````````````````````````````

**��?�nN�S**:
ANTRON 99
I MAX 2000
DAVE MADE COILS
TINY BUILT COILS
``````````````````````````````````````

M�?i工:
LEADER SCOPES
BK SIGNAL GENERATORS
BK DMM
BIRD DOULE LINE SEGMENT WITH DAVE MADE DIGITAL METER.

596. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <kMe34.8351$IY5.229807@news.rdc1.nj.home.com>
Source record: 14045

aND HOW DID YOU GET RID OF THIS PERSON?????????

"CTS" <clip@epix.net> wrote in message
news:01bf40d3$97200b40$82878685@clip...
| As promised I eliminated a certain Pain-in-the-ASS from the NG and nobody
| has even seemed to notice.
| Geez, it's been almost a week and nobody has even posted about his
| disappearance. Oh well, it's a much nicer place now.
| Clip
| PS>If you haven't already figured out who I mean, don't even ask,because
| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
|

597. Sams manuals 249, 262, 276 and 291 needed

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Mike Scott <buzzards@mail.idt.net>
Message-ID: <82jtj5$pmv@nnrp1.farm.idt.net>
Source record: 14046

Will pay up to 20 dollars apiece for these if you have them...

598. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: FROMUT@webtv.net
Message-ID: <3496-384D719F-35@storefull-253.iap.bryant.webtv.net>
Source record: 14047

we went to alt.radio.cb.flamefest

599. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991207164001.02650.00000024@ng-cq1.aol.com>
Source record: 14048

>Uh.... No. I refuse to buy into that pseudo yuppie appliance. I have no
>justifiable need (nor do many other people) to be on the phone while I'm
>in the car, or standing anywhere else.
>
>If you have a job (like sales) where your business depends on your
>availability and reachability, that's one thing. Personal use, is
>strictly a status thing. Plus it has been linked to brain tumors as
>well. No thanks! I'll stick to RADIOS!
>
>Dave
>"Sandbagger"
>

Aw now come on. Just think of the day when you have to have a cell phone.
Don't you even want to know how to work it:)

Just funnin.

If you think you will get brain tumors with a cell phone, just think of what
all that RF is doing to your body when you sit in your little tiny truck
talking skip, with, well you get the picture.

Whew! I think this may be a cause for another government study. What do you
think.

Happy CB land.
Happy Holiday and God Bless

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

600. Re: Roadking vs. Astatic 636

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991207163543.02650.00000023@ng-cq1.aol.com>
Source record: 14049

> Michael,
>
> The Road King 56 and the Astatic 636 microphones are
>identical in that:
>
> they both use the same mic. cartridge
>
> they both use the same ptt switch
>
> they both take advantage of capacitive audio bandpass coupling
>
> there is only ONE difference! the 56 uses a 5:1 step up
>
> transformer and the 636 does not! This is why the output
>
> level from the 56 is twice the output level of the 636!
>
>
> Jack
>
> http://www.angelfire.com/az/firecommunications/
>
>Sean wrote:
>>
>> Here are some observations that i have made.
>>
>> The RK 56B is more consistent in tonal qualities and noise canceling
>> characteristics from mic to mic.
>>
>> The 636 is more ruggedly constructed, making use of a better cord and
>> switch.
>>
>> Which one you choose is more a matter of personal taste and practicality.
>>
>> Factory coax is typically low grade and VERY poorly installed. The excess
>> cable in the truck is typically wound into a large choke, drastically
>> altering the performance of the system. PL-259's are also very low grade
>> and have a tendency to pull off the cable after a while.
>>
>> Hope this helps. Sean
>> >
>>
>> Both work well, but are personal preferences.
>> Michael G. Heitczman wrote in message

>> <82hj7n$j06$1@nntp1.atl.mindspring.net>...
>> I was just wondering what some peoples opinions were as far as what they
>> think sounds better as a microphone in a truck ..... a RK-56B or Astatic
>> 636L.....
>>
>> ....also does anyone have opinions on factory coax that comes installed in
>> trucks
>>
>> i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com
>>
>> Thanks !!!

In reference to the exact same switch used in the rk56 vs 636l.

The switch in the RK56b will undoubtedly fail within the first year of use. This is the new one. The switch is manufactured by the same company that makes the 636l switch with one distictive difference. The spring in the rk56 spring is internal. The spring on the 636l is outside the working machanism. I have found the the switch in the astatic mic will last longer and is fixable by the average large fingered do it yourself person and a retractable ball point pen.

We usually use the 636l switches to change the rk56b switch when it breaks.

The tone on the rk56 can be a bit more on the tinny side where the 636l is a little bassier. The tin sound will help you cut through a little better.

The mic switch is opposite of each other.

The rk56 is a popular mic, therefor it may be the mic of choice in your area.

If you want rugged, durable and noise canx look at the BUM1. Also a mic Astatic puts out. Big Ugly Mic 1. That is the one I prefer. It does not cut my modulation out like the RK56 does. Therefore I can use this mic with ease and I don't have to shout. That's my flaw not a mic flaw. Good for the soft spoken person.

So there is my 2 cents worth. Its really what you prefer. There are slight differences in price too. Well maybe more than slight depends on where you purchase it.

I think that they are two very different mics when compared and tested. Take your radio in to the shop and ask them to let you hear the difference between the two on your radio. I do that for my customers when they ask.

Good luck and God Bless.
Happy Holidays.
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

601. Re: UNIDEN HR 2510 10 METER RADIOS

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: "Leslie.J.Keeley.DPL.CM ISOM" <keeley@xtra.co.nz>
Message-ID: <82jvr3$cfrak$1@titan.xtra.co.nz>
Source record: 14050
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

ALSO LOOKING FOR ONE OF THESE RIGS
DE JOHN
ZL3AJA

602. 2824 PLL CHASIS MODS

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: KOOLBREEZE_101@webtv.net
Message-ID: <8367-384D8134-1@storefull-612.iap.bryant.webtv.net>
Source record: 14051

Does anybody have any swing mods for this chasis i.e.....Pres
AR144.....Uniden PC244
Any info is greatly appreciated.
THANX.....101

603. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <j2g34.8388$IY5.230545@news.rdc1.nj.home.com>
Source record: 14052

������:
RCI 2950
GALAXY DX99 V
GALAXY SATURN TURBO
``````````````````````````````````````

**�m���f�鰾**:
DAVE MADE
M80
400
M400
M800
16Pill
32Pill
``````````````````````````````````````

M□��h���:
ASTATIC
SILVER K EAGLE
DIAMOND EAGLE
ECHOMAX 2000
D104 HAND HELD
575 HAND HELD
``````````````````````````````````````

**��?�nN�S**:
ANTRON 99
I MAX 2000
DAVE MADE COILS
TINY BUILT COILS
``````````````````````````````````````

M�?讧:
LEADER SCOPES
BK SIGNAL GENERATORS
BK DMM
BIRD DOULE LINE SEGMENT WITH DAVE MADE DIGITAL METER.

604. Mod needed for the Eagle sidewinder

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: CB-U@webtv.net
Message-ID: <3241-384D8686-5@storefull-115.iap.bryant.webtv.net>
Source record: 14053

Anybody have this modification for this new model ?
Thanks in advance
CB

605. Re: Mod needed for the Eagle sidewinder

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Carl Pope <cdpope@erols.com>
Message-ID: <82k321mcs1@autumn.news.rcn.net>
Source record: 14054

Flip the radio upside down with the front panel facing you and remove the bottom cover being careful not to pull on the speaker wire, which you should dis-connect at that point. Near the front panel of the radio you will see a small circuit board that is elevated from the main board and is mounted inverted with its circuit traces facing upward. Remove the soldered tab that is connected to the chassis and serves as a ground, making sure that no solder drips or splats onto the main board below, then remove the phillips screw that holds the board in place and remove the board. Look on the component side of the board for a series of three small holes labled Con1, if the radio has solder filling hole one, remove it, and solder holes two and three together. It is very easy to confuse the holes because of the layout so be careful.

The modification is very easy, and what Eagle basicly did was to remove the three pins that pins two and three were shorted out on with a plastic jumper block as you would see on 2950 etc... and leave three empty holes there that you short out holes two and three with solder.

Thats it...the unmarked top center button is your band select, and you will have 10 bands of 40 channels. The LCR button serves as a -5 or +5 kc up or down adjustment. The other buttons function as marked. Do not crank up your AM power & SSB power!! Leave them as stock because this unit has no heat sinks and runs hot!!! Even with a 1.1 SWR it runs hot, so leave it at 4 watts AM, 12 watts or a little under SSB, or you will burn it up!!!! Leave your modulation limiter in place and crank your modulation pot fully clockwise. Run the microphone gain on maximum if using the stock mic, and hold the mic about 8 inches from your mouth and you will get out loud enough and clean enough that people will find it hard to believe that you do not have a power mic. Alot of features for the money!! So Long.

606. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <plg34.8403$lY5.230786@news.rdc1.nj.home.com>
Source record: 14055

I got a response VIA Electronic Mail. But I still don't know who it is, if
any one cares to share it with me.

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:kMe34.8351$lY5.229807@news.rdc1.nj.home.com...
| aND HOW DID YOU GET RID OF THIS PERSON?????????
|
| "CTS" <clip@epix.net> wrote in message
| news:01bf40d3$97200b40$82878685@clip...
| | As promised I eliminated a certain Pain-in-the-ASS from the NG and
nobody
| | has even seemed to notice.
| | Geez, it's been almost a week and nobody has even posted about his
| | disappearance. Oh well, it's a much nicer place now.
| | Clip
| | PS>If you haven't already figured out who I mean, don't even ask,because
| | I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
| |
|
|

607. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <hog34.8407$lY5.230811@news.rdc1.nj.home.com>
Source record: 14056

who is skip?

608. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <384D8EB3.138F@mobiletel.com>
Source record: 14057

AB7RS wrote:
>
> COLD as ICE wrote:
> >
> > If CB is useless for emergencies use 911 instead!!!!!
> > Doesn't everyone have a cell phone in 1999??????????
>
> Cell phones don,t work too well here in MT.
But the 2 meter repeater in Big Sky, Mt works just fine, but the cell
is useless. 73s de Martin N5PZJ

609. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Carl <cdpope@erols.com>
Message-ID: <82k3rkrch1@autumn.news.rcn.net>
Source record: 14058

Wow! What a collection!

610. Maco 5/8 question....

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <384D9114.1BD4@execpc.com>
Source record: 14059

I am in the process of putting together my Maco 5/8 and I noticed that they have it designed (or at least this is what I thought the instructions said) that the bottom section is held on by a hose clamp not one of those clamps like the other sections. If this is right, is that sturdy enough or should I make something better?

Thanks in advance

Mudpuppy

http://www.angelfire.com/wi/citizensband

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

611. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <384D9484.99D@execpc.com>
Source record: 14060

Ranger RG-99, (2) cobra HH-40s, Midland 77-115, Superstar Grant, and a
broken Pro 501 XL

Handy Andy wrote:
>
> Greetings!
>
> I've only got a a bunch of junk, want some?
>
> Cobra 29 Plus, Cobra 33 Plus, TRC-444, TRC-443, Fuzzbuster, Midland
> Road Max 77-160, Midland 77-115, Cobra 29 LTD classic, Cobra 18, Cobra
> 21 Plus, Cobra 25 Plus, Cobra 20, Emperor TS-3010, RCI-2950, Uniden
> HR-2510, Cobra 32XLR[b], GE 2277, Pro510e, Pro510XL, Pro501XL, Robyn
> SX-101, SBE Touch/Com 40, Midland 100m, Royce 1-675, TRC-449, Kraco
> CCB-4006, JC Penney 6218, JC Penney 6241, Delta-Force Magnum, Cobra
> 148GTL, Uniden Grant XL, Uniden PC33, TRC-421, TRC-474, TRC-485, Eagle
> Sidewinder 400, Pro640e, PC-122, PC-122XL, Pro810e...
>
> I could go on...
>
> *sorry, items not for sale...well, maybe...*
>
> While Dancing with the Mouse on Sun, 5 Dec 1999 22:34:06 -0500 (EST),
> the Modem interrupted with an MNI from "BILL213@webtv.net", and the
> MotherBoard buffered this to Video RAM:
>
> :+> I have a Tram D201a
> :+> Connex 4800DXL
> :+> President Madison
> :+> Cobra 142GTL
> :+> Galaxy 2100
> :+> Emperor TS3010
> :+> Uniden Grant
>
> Regards!
> :+> Andy <+:
> . ^ ~- '
> . o * . !
> ... You could be a CB'er when... \\ ^|||^ //
> ... You spend more time fixing --<< OH DRAT!>>--
> ... your radio, than talking on it! //|| ||\\
> . .-------.
> . http://www.iserv.net/~codyspc/cbindex.htm | = oo.~|\
> . '-------' |

> . _______\'

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

612. Re: A mobile picture

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <QTg34.1077$y3.35569@insync>
Source record: 14061

That's pretty cool, Phil!

Toll Free

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:e0sJPSAP2RT4EwRx@invest.fsbusiness.co.uk...
> 160m mobile AM.
>
> http://www.thebizlink.com/am/pix/htm/tron/mobile1.htm
>
> Phil / UK

613. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <L2h34.1080$y3.35628@insync>
Source record: 14062

Yeah, I want a Uniden PC-33... Working, or not.

Toll Free

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:384c564b.2288884@news.iserv.net...
> Greetings!
>
> I've only got a a bunch of junk, want some?
>
> Cobra 29 Plus, Cobra 33 Plus, TRC-444, TRC-443, Fuzzbuster, Midland
> Road Max 77-160, Midland 77-115, Cobra 29 LTD classic, Cobra 18, Cobra
> 21 Plus, Cobra 25 Plus, Cobra 20, Emperor TS-3010, RCI-2950, Uniden
> HR-2510, Cobra 32XLR[b], GE 2277, Pro510e, Pro510XL, Pro501XL, Robyn
> SX-101, SBE Touch/Com 40, Midland 100m, Royce 1-675, TRC-449, Kraco
> CCB-4006, JC Penney 6218, JC Penney 6241, Delta-Force Magnum, Cobra
> 148GTL, Uniden Grant XL, Uniden PC33, TRC-421, TRC-474, TRC-485, Eagle
> Sidewinder 400, Pro640e, PC-122, PC-122XL, Pro810e...
>
> I could go on...
>
> *sorry, items not for sale...well, maybe...*
>
> While Dancing with the Mouse on Sun, 5 Dec 1999 22:34:06 -0500 (EST),
> the Modem interrupted with an MNI from "BILL213@webtv.net", and the
> MotherBoard buffered this to Video RAM:
>
> :+> I have a Tram D201a
> :+> Connex 4800DXL
> :+> President Madison
> :+> Cobra 142GTL
> :+> Galaxy 2100
> :+> Emperor TS3010
> :+> Uniden Grant
>
>
> Regards!
> :+> Andy <+:
> . ^ ~- '
> . o * . !
> ... You could be a CB'er when... \\ ^|||^ //
> ... You spend more time fixing --<< OH DRAT!>>--
> ... your radio, than talking on it! file://|| ||\\
> . .-------.
> . http://www.iserv.net/~codyspc/cbindex.htm | = oo.~|\

```
> . '-------' |
> . \_______\'
```

614. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <d4h34.1081$y3.35566@insync>
Source record: 14063

I wouldn't go above a strong 16 pill with two alternators.

Figure an alternator per 8 pills, and then you need to run your driver off another electric system.

Toll Free

ZIP406 <zip406@aol.com> wrote in message news:19991206214048.18684.00000232@ng-fn1.aol.com...
> Thanks for the input for all who replied.
> I'm setting up my suburban. I have just mounted 2 X 165 altinators with 4x 8
> vdc loco (2 16vdc) batteries. I built my own regulator but, I think I will
> decide on some thing smaller because ofcurrent feed problems maybe a 24 pill.

615. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <W4h34.1082$y3.35630@insync>
Source record: 14064

Ask Chill Factor.. (Knockout in skip land)... He has a Sonny 16 pill.

Barnaby Jones runs one, too.... He has said the same thing...

Toll Free

Mr. 137 <ac137nospam@iwvisp.com> wrote in message
news:s4p4e8u6qeg46@corp.supernews.com...
>
> Toll Free wrote in message <83N24.1007$y3.31294@insync>...
>
> >Blackstone doesn't build for the general public anylonger.
> >
> >Muscleman is dead... Has been for a decade.
> >
>
> I know. I was referring to the boxes though.
>
>
>
> >Sonny builds a decent box, but don't put more than about 17 volts on
> >them.... Otherwise.. POOF!
> >
>
> You know what? Thats what I heard but never saw it for mine own eyes.
> I guess the heresay is true.
>
> Later Toll...
>
>
>
> 137... schuckin' and duckin' around the Valley of Death, back out!
>
>
>

616. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <96h34.1083$y3.35590@insync>
Source record: 14065

Makes you want to suggest that people go get themselves their power supply sorted then go match the amp to the supply!

>>>That is how the smart ones end up anyway!

100A per Kw will get you into the ball-park for average not peak current drain.

>>>I figure one alternator per 8 to 10 transistors.... Then run your driver off something else, and NEVER run a driver section inside the pumphouse. One stage per box, please!

Toll Free

617. Help

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: The Moskal's <larry@sgi.net>
Message-ID: <384D9C2C.3ECE@sgi.net>
Source record: 14066

My neighbor just informed me that he could hear my conversation on the CB on his TV, phone, and stereo. He said it didn't break up his picture but he could hear every word I said. Would it help if I turn back the mod a little, raise the antenna, or buy a good filter. Since the picture wasn't disturbed on his tv I didn't know if the filter would help. I was thinking that the mod was below 38 Mhz anway so it would still come through. He's being pretty cool about it now but I don't know how long this will last. Some of you experts must have encountered this same problem and I would appreciate your advise ASAP.

Thanks a million!!!!

618. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <q1h34.1079$y3.35576@insync>
Source record: 14067

Cobra 25
Cobra 29
Cobra 148
Cobra 148F
Tram D40
Tram D42
Tram D60
Tram D201A
DAK X
President Grant (US Model)
President Grant (Export)
President Jackson
President James
Galaxy 88
Eagle Sidewinder 400
Browning Baron
Galaxy Saturn
Kenwood TS-440SAT
Johnson Viking Valiant II
Heathkit DX-100

Amps..

Palomar 300A
Palomar 250
Texas Star Modulator
Texas Star 250
Texas Star 350
Texas Star 500
Texas Star 667
Texas Star 1600
Messenger Competition 1Kw (the third one ever built) (16 pill)
Maverick 250
Super Loudmouth (Built by Glenn, for those who know who he is... Later
became the Galaxy 1000 (first edition))
Heathkit SB220
4CX1000A (project amp... Still being built)
3CX?????A7 (you figure it out... The SB220 is a driver currently, and the
4CX1000 will be when done).

Yep, that about rounds it out, off the top of my head.

Toll Free

<BILL213@webtv.net> wrote in message
news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...

> I have a Tram D201a
> Connex 4800DXL
> President Madison
> Cobra 142GTL
> Galaxy 2100
> Emperor TS3010
> Uniden Grant
>

619. Re: I will be in Oakland/LA Jan2 thru Jan9

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <iWg34.1078$y3.35592@insync>
Source record: 14068

> But,thou would not have a mouse in your hand

Wrong.

Commodore had the mouse WAY before the Mac people in CuperWierdo ever thought of it.

As a matter of fact, the MAC O/S is a clone of Broderbund softwares GEOS (Graphic Environment Operating System), that was first offered for sale for the Commodore 64.

> and thou would still have the zerox machine on the shoulder for your GUI Clone

Nah.. We where modifying those WAY long ago with a TV on the screen for a cheap and easy BW Laser Printer!

>
> This world and it's contents are brought to you by Apple

But, they where designed on a clone!

hehe

Toll Free

620. Re: Help

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82k8u6$1vjg$1@newssvr03-int.news.prodigy.com>
Source record: 14069

This subject has come up time and time again, so with out being redundant on the subject I suggest you spend $18.00 and pick up this book at www.rfparts.com Its call RADIO FREQUENCY INTERFERENCE "How to finf it and fix it." Its a wealth of information and you can go through it methodically and tackle each problem.

KRS

The Moskal's <larry@sgi.net> wrote in message news:384D9C2C.3ECE@sgi.net...
> My neighbor just informed me that he could hear my conversation on the
> CB on his TV, phone, and stereo. He said it didn't break up his picture
> but he could hear every word I said. Would it help if I turn back the
> mod a little, raise the antenna, or buy a good filter. Since the
> picture wasn't disturbed on his tv I didn't know if the filter would
> help. I was thinking that the mod was below 38 Mhz anway so it would
> still come through. He's being pretty cool about it now but I don't
> know how long this will last. Some of you experts must have encountered
> this same problem and I would appreciate your advise ASAP.
>
> Thanks a million!!!!

621. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82k8g5$rq0$1@newssvr03-int.news.prodigy.com>
Source record: 14070

I want the DAK X, if its the radio I am thinking of it a bitchen looking
radio. But does it talk?

KRS

Toll Free <tollfree@bigradios.com> wrote in message
news:q1h34.1079$y3.35576@insync...
> Cobra 25
> Cobra 29
> Cobra 148
> Cobra 148F
> Tram D40
> Tram D42
> Tram D60
> Tram D201A
> DAK X
> President Grant (US Model)
> President Grant (Export)
> President Jackson
> President James
> Galaxy 88
> Eagle Sidewinder 400
> Browning Baron
> Galaxy Saturn
> Kenwood TS-440SAT
> Johnson Viking Valiant II
> Heathkit DX-100
>
> Amps..
>
> Palomar 300A
> Palomar 250
> Texas Star Modulator
> Texas Star 250
> Texas Star 350
> Texas Star 500
> Texas Star 667
> Texas Star 1600
> Messenger Competition 1Kw (the third one ever built) (16 pill)
> Maverick 250
> Super Loudmouth (Built by Glenn, for those who know who he is... Later
> became the Galaxy 1000 (first edition))
> Heathkit SB220
> 4CX1000A (project amp... Still being built)
> 3CX?????A7 (you figure it out... The SB220 is a driver currently, and the

> 4CX1000 will be when done).
>
>
> Yep, that about rounds it out, off the top of my head.
>
>
>
>
>
> Toll Free
>
>
>
>
>
> <BILL213@webtv.net> wrote in message
> news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> > I have a Tram D201a
> > Connex 4800DXL
> > President Madison
> > Cobra 142GTL
> > Galaxy 2100
> > Emperor TS3010
> > Uniden Grant
> >
>
>

622. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <384DB18F.11864920@qnet.com>
Source record: 14071

Hello JJ: I'll make ya ah deal!

I'll fly you out here to the Mojave Desert CB Associations CB Break, and
you can tell all the boys what you really feel, or are you chicken shit?

Jay in the Mojave

JJ wrote:

> MLR wrote:
> >
> > all you have to do is:
> > be rude
> > swearer a lot
>
> SWEAR a lot
>
> >through dead keys
>
> THROW dead keys
>
> > over deviate
>
> Maybe over-modulate unless you are running FM, then you can
> over-deviate.
>
> > splatter
> > turn on you're roger beep
> > make funny noises
> > (LOL)
>
> An generally act like a moron.

623. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <384DC088.E094952E@hotmail.com>
Source record: 14072

He's the radio repair shop that closed up and left town with
everybody's stuff!

Dirk Diggler wrote:
>
> who is skip?

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

624. Re: I will be in Oakland/LA Jan2 thru Jan9

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82keho$c02$1@news.smartworld.net>
Source record: 14073

jay, this brass is for you , ...icm out..........
Brass wrote in message ...
>MacWorld Expo
>
>Who is buying me dinner?
>
>Brass

625. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s4rhbcnrfkb162@corp.supernews.com>
Source record: 14074

OK. All is forgiven...

>That was a general purpose statement. Sorry if you took offense.

626. Re: Amplifier schematics

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <384DC67D.98188597@hotmail.com>
Source record: 14075

"For informational purposes only"
http://www.communication-concepts.com/

Hippie Freak wrote:
>
> Does anyone know where I can find some schematics and parts list for building
> an amplifier? If so send me an E-mail.
>
> Thanks
> Kevin
> oneqck76ta@aol.com
>
> .
> Like my mom's boyfriend always says to me when I say something to him
> "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
> rod-MINISTY
>
> Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

627. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82keq0$c6s$1@news.smartworld.net>
Source record: 14076

letter bomb zac. works every time :-), icm out.....
prozac 625 wrote in message ...
>aND HOW DID YOU GET RID OF THIS PERSON?????????
>
>"CTS" <clip@epix.net> wrote in message
>news:01bf40d3$97200b40$82878685@clip...
>| As promised I eliminated a certain Pain-in-the-ASS from the NG and nobody
>| has even seemed to notice.
>| Geez, it's been almost a week and nobody has even posted about his
>| disappearance. Oh well, it's a much nicer place now.
>| Clip
>| PS>If you haven't already figured out who I mean, don't even ask,because
>| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
>|
>
>

628. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82ketm$c9i$1@news.smartworld.net>
Source record: 14077

and all you have to do good buddy is pay me the money that was wasted on
your supposed education , if that is the best you can spell, geez,.......icm
out......
MLR wrote in message
<15502-384D6496-22@storefull-256.iap.bryant.webtv.net>...
all you have to do is:
be rude
swearer a lot
through dead keys
over deviate
splatter
turn on you're roger beep
make funny noises
(LOL)

629. Re: Um, OK, Sure, Whatever

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <384DCBB3.34AF@execpc.com>
Source record: 14078

no.

ARRL wrote:
>
> Hi,
> We want your money, give it to us now.
>
> --
> www.cotse.com - Anonymous USENET posting made easy!

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

630. Re: radio shops near Buffalo

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Primetime121@webtv.net
Message-ID: <2682-384DC87B-11@newsd-199.iap.bryant.webtv.net>
Source record: 14079

Sorry about not being clear on which Buffalo.
I appreciate the help none the less.
New York
thanks

631. Help locate Tube?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <1780-384DC2BB-26@storefull-121.iap.bryant.webtv.net>
Source record: 14080

A friend needs an 8417 Tube or equivalent for a Dak transceiver. Anyone know of an affordable source? Or perhaps have one for sale?

E-mail replies appreciated.

Jim, W8EMS/9

.....
Free Elian Gonzalez, captive of the imperialist Yankee government!

This six year old boy is being held captive against his legal father's wishes by the government of the United States.

Call you congressman and state representative. Tell them to send Elian Gonzalez home.

¡Cuba Sî, Yankee No!

632. COMMENTS(FUNNY)

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: SBF243@webtv.net
Message-ID: <20581-384DC9AA-58@storefull-252.iap.bryant.webtv.net>
Source record: 14081

How To Shower Like A Man
1. Take off clothes while sitting on the edge of the bed and leave them in a pile on the floor.
2. Walk naked to the bathroom. If you see your girlfriend/wife along the way, flash her making the "woo-woo" sound.
3. Look at your manly physique in the mirror and suck in your gut to see if you have pecs (no). Admire the size of your dick in the mirror, scratch your balls and smell your fingers for one last whiff.
4. Get in the shower.
5. Don't bother to look for a washcloth. (you don't use one).
6. Wash your face.
7. Wash your armpits.
8. Crack up at how loud your fart sounds in the shower.
9. Wash your privates and surrounding area.
10. Wash your ass, leaving hair on the soap bar.
11. Shampoo your hair (do not use conditioner).
12. Make a shampoo Mohawk.
13. Pull back shower curtain and look at yourself in the mirror.
14. Pee (in the shower).
15. Rinse off and get out of the shower. Fail to notice water on the floor because you left the curtain hang out of the tub the whole time.
16. Partial dry off.
17. Look at yourself in the mirror, flex muscles. Admire dick size.
18. Leave shower curtain open and wet bath mat on the floor.
19. Leave bathroom and fan light on.
20. Return to the bedroom with towel around your waist. If you pass your girlfriend/wife, pull off the towel, grab your dick, go "Yeah baby" and thrust your pelvis at her.
21. Throw wet towel on the bed. Take 2 minutes to get dressed. >>

633. Re: Mod needed for the Eagle sidewinder

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: CB-U@webtv.net
Message-ID: <3241-384DC74C-16@storefull-115.iap.bryant.webtv.net>
Source record: 14082

Well it looks like i've been thrown in the trick bag this time! My radio has no board mounted on the side like you described, i knew something was wrong when i opened the radio up to mod it.

A friend of mine bought a Comanche Black Hawk. (same radio) and his is the same way no board, there must be a new mod for these radios or they can't be modified.
CB

634. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <Tik34.21496$Tp.885167@typ11.nn.bcandid.com>
Source record: 14083

MY guess is the "CB KING." Nomex 'skivvies' are on...FLAME AWAY !

MIKE (707 or American Eagle 352)
ice cream man wrote in message <82keq0$c6s$1@news.smartworld.net>...
>letter bomb zac. works every time :-), icm out.....
>prozac 625 wrote in message ...
>>aND HOW DID YOU GET RID OF THIS PERSON?????????
>>
>>"CTS" <clip@epix.net> wrote in message
>>news:01bf40d3$97200b40$82878685@clip...
>>| As promised I eliminated a certain Pain-in-the-ASS from the NG and
nobody
>>| has even seemed to notice.
>>| Geez, it's been almost a week and nobody has even posted about his
>>| disappearance. Oh well, it's a much nicer place now.
>>| Clip
>>| PS>If you haven't already figured out who I mean, don't even ask,because
>>| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
>>|
>>
>>
>
>

635. Re: Help

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <lfk34.21491$Tp.883094@typ11.nn.bcandid.com>
Source record: 14084

DEFINATELY get a low-pass filter for YOUR radio! And turning down the modulation a little would eliminate some splatter. You can always buy HIM a HI-PASS filter from radio Shack.

MIKE (707, or American Eagle 352)
G SEVEN wrote in message <82k8u6$1vjg$1@newssvr03-int.news.prodigy.com>...
>
>This subject has come up time and time again, so with out being redundant
on
>the subject I suggest you spend $18.00 and pick up this book at
>www.rfparts.com Its call RADIO FREQUENCY INTERFERENCE "How to finf it and
>fix it." Its a wealth of information and you can go through it
methodically
>and tackle each problem.
>
>KRS
>
>
>The Moskal's <larry@sgi.net> wrote in message news:384D9C2C.3ECE@sgi.net...
>> My neighbor just informed me that he could hear my conversation on the
>> CB on his TV, phone, and stereo. He said it didn't break up his picture
>> but he could hear every word I said. Would it help if I turn back the
>> mod a little, raise the antenna, or buy a good filter. Since the
>> picture wasn't disturbed on his tv I didn't know if the filter would
>> help. I was thinking that the mod was below 38 Mhz anway so it would
>> still come through. He's being pretty cool about it now but I don't
>> know how long this will last. Some of you experts must have encountered
>> this same problem and I would appreciate your advise ASAP.
>>
>> Thanks a million!!!!
>
>

636. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <Ewk34.21514$Tp.887411@typ11.nn.bcandid.com>
Source record: 14085

C.B 'etiquette' went out-the-window about 10-15 years ago. It USED to be very fun, and almost 'professional.' There were numerous CB clubs that held meetings, and they even gave away equipment! But I guess times have changed. Additionally, CB was EXCELLENT in the mid '70's. But I WON'T hold on to the past. Now it is PURE chaos. Enjoy...

MIKE (707 or American Eagle 352)
Handy Andy wrote in message <384db6d0.92547160@news.iserv.net>...
>Greetings!
>
>Be yourself. Act as though you're talking to others in an Elevator.
>
>Because when you're runnin down the road, you don't want to get off at
>the wrong one, or have to make your own, exit.
>
>While Dancing with the Mouse on Tue, 7 Dec 1999 09:49:39 -0800, the
>Modem interrupted with an MNI from ""Marc Shecter"
><marc_shecter@agilent.com>", and the MotherBoard buffered this to
>Video RAM:
>
>:+> Anyone know of a web site that talks about CB etiquette, and how to
talk to
>:+> folks when you're out on the road?
>:+>
>:+> -Thanks.
>:+>
>:+>
>
>
>Regards!
>:+> Andy <+:
>.
>. |!?! |
>. ZAP! _| __/
>... You know your LINEAR is working when... _| __/
>... Fashion jewelry, being worn by people \ _/
>... around you, starts arcing! \/
>. OUCH
>. http://www.iserv.net/~codyspc/cbindex.htm

637. Re: Motorola HF SSB Radio

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <384dd778_1@news.greatbasin.net>
Source record: 14086

Qrm2000 <qrm2000@aol.com> wrote in message
news:19991206225325.15661.00000196@ng-fb1.aol.com...

snipped......
I've been reading some of the posts about the Motorola unit and I
was wondering who had this and is it for sale?

638. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82klbe$3n88$1@newssvr03-int.news.prodigy.com>
Source record: 14087

I guess that shows you how much we paid attention to this character in the
first place..

KRS

CTS <clip@epix.net> wrote in message news:01bf40d3$97200b40$82878685@clip...
> As promised I eliminated a certain Pain-in-the-ASS from the NG and nobody
> has even seemed to notice.
> Geez, it's been almost a week and nobody has even posted about his
> disappearance. Oh well, it's a much nicer place now.
> Clip
> PS>If you haven't already figured out who I mean, don't even ask,because
> I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
>

639. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <PTk34.46434$oa2.384030@iad-read.news.verio.net>
Source record: 14088

you hate skip well get over it. skip is here to stay. turn radio off or quit your cryin...

Dave Hall wrote in message <384BC043.12CF@worldlynx.net>...
>Dennis Lassetter wrote:
>>
>> I would be pleased if I never heard any more skip on the radio. I hate
>> it. It serves no purpose, it proves nothing. I much prefer to talk
>> local, say within a 50 mile radius. All the skip we hear in my area is
>> foreign language and just messes up everything as far as local talk
>> goes.I have been hearing skip for 39 years on my CB radios and have
>> never gotten use to it. I guess it will never end. Bah humbug.
>>
>
>I agree. Skip does nothing but reduce the enjoyment of the locals trying
>to socialize over the air. Once you've worked a few skip stations, it
>becomes boring. Been there, done that.
>
>Unfortunately, all that you can do is to pray for a swift end to this
>sunspot cycle. Then the band will return to a state of blissful quiet,
>with the locals once again able to talk without needing 100 watts or
>more of power, or having to run the squelch up at S9 levels.
>
>Dave
>"Sandbagger"
>

640. Re: CB Christmas Cheers by ICECOLD

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <GPk34.46433$oa2.383558@iad-read.news.verio.net>
Source record: 14089

Now that was funny.

COLD as ICE wrote in message
<19991206011258.19770.00000063@ngol02.aol.com>...
>This was sent to me from a CB Pal.... Enjoy and keep up the good spirit!!!!
>
>T'was the night before Christmas, when all through the land, no skip was
>rolling, not even ducks stirring on side band. The D-104's were polished
and
>hung with great care. In hopes that "skip'' would soon be there. Ducks
were
>nestled all snug in there shacks, while some were still hiding under their
>rigs. All with visions of becoming a superstars dancing through their
>heads.............. When all of a sudden, out in DX Land, there was much
>clatter. I sprang from my recliner to see what was the matterI ran . I
ran
>over to my Grant, turned up the volume and turned the rotator too. There
was
>"skip" rising and I found it to be surprising. So, I sat down and decided
to
>listen a spell. And, I could tell that some of the heavy weights had been
>sprung from jail.
>
>From the Magnolia, Bayou, Big Horn, Sandpile, Buckeye, Land of Lincoln,
Blue
>Grass, the East Coast, West Coast, the Mighty Blue and the Mini Grass, too.
>The Super Star voices rang out with a roar. Good Friend, Mean Pill,
Carpet
>Bagger, 766, Captain Boss, Golden Arms, Wild Greek, The Last Word, Prime
>Minister, Number 13, and many many more. Some of the biggest and best "P
>Pickers" that have ever spiked a D-104.
>
>Sam in the Dome, Ten Speed, Earplugger, IceCold, Carpet Man, Black Diamond
and
>Ghetto Shorty, too.
>What a wonderful sound that was made. All the "big boy" with the "hammer
down"
>making such a joyous noise and having fun playing with their toys. Then,
all
>at once the "skip" was done, it had been fun and everyone had won. Yes, it
was
>the Night Before Christmas on 27.025 MHz and the "mud ducks" got some, too.
>
>End

>
>Happy Holidays to each of you and your families. I hope this will be a
>memorable holiday season. To each, I do wish the best and continued good
>health and wealth in the year 2000. May God continue to shed his grace on
each
>of our places.
>
>
>Yours Truly,
>Twenty Eight Trey, A.K.A. TipToe
>Downtown Three River Town
>Pittsburgh, Pa
>I just stepped down!
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

641. Re: ARMADILLO AMPS.

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <6Wk34.46435$oa2.384800@iad-read.news.verio.net>
Source record: 14090

get a davemade instead....

debonair wrote in message ...
>DOES ANYONE KNOW HOW TO REACH ARMADILLO VIA TELEPHONE? BETTER YET DOES
>ANYONE KNOW HOW MANY VOLTS I CAN PUT INTO A ARMADILLO 12 PILL ALSO HOW MUCH
>CAN I USE TO DRIVE IT ?
>ARMADILLO DON'T SEND YOU ANY INFO AND YOU CAN'T GET IN TOUCH WITH THEM VIA
>COMPUTER OR TELEPHONE. I'VE GOT TWO NUMBERS AND THEY DON'T RESPOND TO
>EITHER. THE CB SHOP AND THE OTHER NUMBER IS SOMEONE SAYS HELLO AND REFERS
>YOU TO THE CB SHOP. IT F--KING SUCK!
>
>

642. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: LCC <hass@aznet.net>
Message-ID: <384DD992.CCB9A4C2@aznet.net>
Source record: 14091

MIKE (707) wrote:
>
> C.B 'etiquette' went out-the-window about 10-15 years ago. It USED to be
> very fun, and almost 'professional.' There were numerous CB clubs that held
> meetings, and they even gave away equipment! But I guess times have changed.
> Additionally, CB was EXCELLENT in the mid '70's. But I WON'T hold on to the
> past. Now it is PURE chaos. Enjoy...

Please tell me more, I wasn't around in the mid-70's?

643. Re: ARE XFORCE AMPS COPS OF DAVEMADES?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <D0l34.46436$oa2.384794@iad-read.news.verio.net>
Source record: 14092

yes xforce are exact copies of dave but as was said before they have changed
the color of the amp.

Sean wrote in message ...
>Glad to hear from ya. I'm sure that Abe would be overjoyed to hear that
>others are copying his work nowadays, but i can't agree by any means that
>those amps are copies. Sure, the transformers may look similar, but that's
>where it ends. The performance and power outputs verify that. Sean
>>
>
>phil wrote in message ...
>In article <GwT04.306$SD5.34190@news.corecomm.net>, Sean
><bigfoot1@megsinet.net> writes
>>HAHAHAHAHAHAHA..... AAAAA HAHAHAHAHAHA.... Sean
><snip>
>>They are a copy from Abe Brewer to be correct, since that is where
Davemade
>>was
>>copied from if the truth be known.
>Hi Sean,
>
>I'm sure Abe is smiling that his Varmints turned into a Davemade and
>Xforce.
>
>Abe had a stroke a while back and is still suffering poor health.
>
>Phil / UK
>
>
>

644. Re: Maco 5/8 question....

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <a1l34.21560$Tp.893102@typ11.nn.bcandid.com>
Source record: 14093

I'm not sure. I did hear something about hose-clamps once. Also, that antenna IS NOT as broadbanded as an Antron or I-MAX. ALOT of people are NOT happy with the V/58. I would HIGHLY recommend the IMAX-2000.

MIKE (707 or American Eagle 352)
Matthew wrote in message <384D9114.1BD4@execpc.com>...
>I am in the process of putting together my Maco 5/8 and I noticed that
>they have it designed (or at least this is what I thought the
>instructions said) that the bottom section is held on by a hose clamp
>not one of those clamps like the other sections. If this is right, is
>that sturdy enough or should I make something better?
>
>Thanks in advance
>
>Mudpuppy
>
>http://www.angelfire.com/wi/citizensband
>
>
> ----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
>------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
==-----

645. Re: SKULLCRACKA !

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <91l34.46438$oa2.384841@iad-read.news.verio.net>
Source record: 14094

what is the project mr miles davis???

Miles Davis wrote in message <825j12$i41$1@nnrp03.primenet.com>...
>I talked to them two days ago. You should here the project they are working
>on now!!! The north-west corner's got it going on too!
>love you <chocalatejay@webtv.net> wrote in message
>news:4953-384561AB-15@storefull-218.iap.bryant.webtv.net...
>> THE BEST SKIPTALKING BOX AROUND AND THE MOST NICE LOOKING BOX.I HAVE
>> 2,4,8,16 PILL NOW IS STOCK SAVE SOME MONEY FOR XMAS FORGET THOSE CROOKS
>> LIKE MR.GUNN IN NORTH CAROLINA .CB'S ARE A HOBBY NOT A ADDICTION LIKE A
>> DRUG ABIT.SAME SOE OF THE MONEY FOR THE FAMILY WHY WAIT 4 WEEKS WHEN YOU
>> CAN CRACK THEM MUDDUCKS SKULL WITH A SKULLCRACKA.CALL DIRTY SOUTH CB
>> 318-413-549 WILL KILL LIL BABY BRTHER IN THE BAYOU.AND IF YOU DON'T KNOW
>> ABOUT A SKULLCRACKA GET ON THE BOWL LISTEN AT PRIME OR WILL KILL OR
>> STARSHIP AS THEY BUMP IT DOWN.PUT ON YOU LATER YOUR BIG BROTHER WAY DOWN
>> IN THE SWAMPS JUST GOT DOWN.
>> CALL 318-413-0549
>>
>> dirty south
>>
>
>
>

646. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <z2l34.46439$oa2.384904@iad-read.news.verio.net>
Source record: 14095

yeah yeah yeah so I heard it before, icecold is a baad man. so what else is new. I haven't been on the newgroup for a while but this is old news. Anything new mr. brand spankin new?

BRAND SPANKIN' NEW wrote in message <826795$fq3$1@nnrp1.deja.com>...
>In article <s49d3am27le113@corp.supernews.com>,
> "Mr. 137" <ac137nospam@iwvisp.com> wrote:
>> BRAND SPANKIN' NEW wrote in message <81ov0c$751$1@nnrp1.deja.com>...
>> >
>> >> ask Ice cold how long it took him to get his amp 2 or 3 days hmm
>some
>> >wait.
>> >> Why do you think there is a wait because nobody wants them.
>> >
>> >COME ON CONCRETE, EVERYONE ON THIS NEWSGROUP KNOWS THAT ICECOLD IN
>NYC
>> >HAS A VERY GOOD AND LONG RELATIONSHIP WITH DAVE AND PRIME MINISTER.
>> >THAT IS WHY HE CAN GET HIS STUFF SO QUICKLY. I AM SAVING UP SOME
>MONEY
>> >AND I WILL GET A DAVEMADE SOON. BECAUSE I AM QUITE SICK AND TIRED OF
>> >HEARING ICECOLD IN NY GET HIS NAME CALLED ALL THE DAMN TIME.
>> >NO OFFENSE COLD, YOU JUST DRIVE ME CRAZY OUT THERE ON THE SUPERBOWL.
>> >
>>
>> Thats because ICE is a bad man. Whats up big "B"? Out here around
>the
>> Valley of Death... I'm getting on down!!!
>>
>>
>WELL I GUESS ICECOLD IS A BAD MAN. HEY ICE I SENT YOU AN EMAIL WITH
>SEVERAL QUESTIONS. CAN YOU PLEASE HELP ME OUT. THANKS. I KNOW YOU DONT
>TALK TO MUCH ON THE NEWSGROUP ANYMORE ABOUT AMPS AND ANTENNA STUFF BUT
>I HOPE YOU COULD HELP ME VIA EMAIL. THANKS,
>SPANKIN IS OUTTA HERE.
>HOPING TO BE A BIG BOY ONE DAY.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

647. Re: Davemade Transformer

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <j3l34.46440$oa2.384931@iad-read.news.verio.net>
Source record: 14096

Where is concrete man when you need him.

Hank Aaron wrote in message <826pr4ahm1@nntp8.atl.mindspring.net>...
>Okay...
>
>In short... A M400 with MANY saturated torodials on the output
>transformer..... Question... I believe this is the material 63 or 67
(u=40)
>torodial from Amidon, but am not sure.... Does anyone happen to know for
>sure....?
>
>Tollfree, dude if you know, please email me.... Later.
>
>Hank
>jeffherrings@hotmail.com
>
>
>
>

648. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <h4l34.46441$oa2.384041@iad-read.news.verio.net>
Source record: 14097

Just get a Skullcracka. They are the best of that dominator group..

Sean wrote in message ...
>I didn't see ANYTHING mentioned about race in that post. How did that get
>brought up ?
>
>As it is, what differentiates Foxie's latest boxes from the ones that she
>used to build for Real Deal ? He was the one that used to call his boxes
>"super's" when using the bigger transformers. Sean
>
>>
>love you wrote in message
><13674-3846F496-5@storefull-213.iap.bryant.webtv.net>...
>WHY DO YOU HAVE TO BE SCARED LEAVE YOUR EMAIL ADDRESS PROZAC.IF YOU
>WOULD LISTEN TO SUGAR BEAR IN THE BAYOU SOMETIMES YOU WOULD KOW THAT
>FOXIE RULES.YOU NEVER HEAR OF NO ONE COMPLAINING ABOUT FOXIE AMPS
>BECAUSE ANYTIME DAY OR NIGHT YOU CAN CALL MY SHOP AND THE CALL WILL BE
>FORWARDED TO MY HOUSE.IF A BOX IS BROKE WE WILL FIX IT AND WE DON'T
>CHARGE IF THE BOX IS UNDER THE 2 YEAR WARRANTY.WE DON'T HAVE A CUSTOMER
>WAITING 10 WEEKS FOR BOX LIKE DAVEMADE.WE ARE JUST SOME HONEST WORKING
>BLACK PEOPLE WHO ARE TRYING TO COMPETE IN THE RACEWAR BETWEEN BLACK AND
>WHITE.CB RADIO IS FOR EVERYONE BLACK PEOPLE AND ALL OTHER RACES.BOTTOM
>LINE PROZAC GET REAL AND IF YOU HAVE A PROBLEM CALL MY SHOP I AM OPEN
>AND IF ANY MUDDUCK WHAT TO TALK MACK WHEN THEDX IS ROLLING LISTEN AT
>THAT 505 IN THE BAYOU MY BIG STATION.I WILL WHIP YOU GRITS WITH THAT
>SUPER 12 PILL ON THIS 60 FT BUMBLEBEE JUST ASK YELLOW JACKET,296 AND
>MR.BODY SNATCHER PUT IT ON YOU LATER YOUR BIG MAN IN THE SWAMP MR.5-0-5
>AND I JUST GOT DOWN.
>
>dirty south
>
>
>

649. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <W4l34.46442$oa2.384699@iad-read.news.verio.net>
Source record: 14098

If they need alot of drive then they were not built right.
Again GET A SKULLCRACKA!!!

love you wrote in message
<28085-38478D13-1@storefull-215.iap.bryant.webtv.net>...
THANKS STEVE YOU ARE RIGHT THE FOXIEMADE MAUL BOXES DO REQUIRE A LOT OF
DRIVE I GUESS ME AND YOU AND G SEVEN IS PROBABLY THE ONLY PEOPLE WHO
KNOWS THAT.THANKS YOUR LONG TIME FRIEND 505.

dirty south

650. Re: You Know You're In A Redneck Hospital When ... JOKE

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <z5l34.46443$oa2.384937@iad-read.news.verio.net>
Source record: 14099

hahaha too funny cold.

COLD as ICE wrote in message
<19991203082602.15858.00000257@ngol08.aol.com>...
>You Know You're In A Redneck Hospital When ...
>
>The ambulance is a mule driven buckboard with a spinning lantern.
>
>Anesthesiologist in bib overalls, feeds you a clear liquid out of a
>mason jar.
>
>Your proctologist, who watched Deliverance 200 times, asks you if can
squeal
>like a pig.
>
>Surgical instruments include a stick of dynamite and a chain saw.
>
>Immunizations are worn fanny-packs, full of lizard's feet, owl's beaks and
>pig's ears.
>
>Double by-pass surgery is only done when it's shown on The Learning
Channel.
>
>You have a choice of walkers, with or without a gun rack.
>
>The bill is figured either in dollars or chickens.
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

651. Re: YESTERDAY ON THE SUPERBOWL

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <x6l34.46444$oa2.384957@iad-read.news.verio.net>
Source record: 14100

better watch out I will try to key on you cold.

COLD as ICE wrote in message
<19991205131922.19353.00000014@ngol01.aol.com>...
>In article <82bkr9pkn1@nntp8.atl.mindspring.net>, "Hank Aaron"
><REMOVEjeffherrings@CUThotmail.com> writes:
>
>>BRAND SPANKIN' NEW wrote in message <82667cetj1@nnrp1.deja.com>...
>>:I HEARD CARPET BAGGER, EARPLUGGER, 2 WATT WILLIE, 10 SPEED AND OUR VERY
>>:OWN ICECOLD FROM NYC.
>>:
>>:I WILL GET MY DAVEMADE SOON!
>
>Why thank you very much!!!!!
>
>I was holding my own the other day!!!!!
>
>COLD AS ICE AND TWICE AS NICE... MR ICECOLD NYC JUST GOT DOWN!!!!!
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

652. crusader 300

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Snowman787 <snowman2@freewwweb.com>
Message-ID: <384DDE69.282861A9@freewwweb.com>
Source record: 14101

hello i am looking for information on a crusader 300 tube amp i want to know what tubes it takes and where i can get them

653. Re: I will be in Oakland/LA Jan2 thru Jan9

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82kn8r$mb6$1@news.smartworld.net>
Source record: 14102

the apple got ate,.....icm out.....
Brass wrote in message ...
>P.S. dump the Mac..... :^)
>
>
>
>But,thou would not have a mouse in your hand
>and thou would still have the zerox machine on the shoulder for your GUI
Clone
>
>This world and it's contents are brought to you by Apple
>
>Brass

654. Coax kid's Left Coast Radio

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Storm <Stormtracker@worldnet.att.net>
Message-ID: <82kpgf$6do$1@bgtnsc01.worldnet.att.net>
Source record: 14103

Any problems or complaints lately from anyone dealing with Left Coast Radio
?
I just wanted to ask and find out before ordering. I have dealt with them
last year or so with out any problems. I just want to be sure before I place
my order.
TIA for any comments or feed back.

655. Re: QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <384DFAAA.D08A8CBD@amouse.net>
Source record: 14104

NIGHTRUNNER ELECTRONICS/Allen wrote:
>
> Well actually a question for those who had a cb before they had a
> computer online. just out of curiosity, what percentage of your former
> "air time" is now spent mostly on the computer instead? Also any
> comments on that subject?
>
> Allen

Well, the computer has not lowered my radio use that much. Of course, I have nearly the perfect setup.

My radio equipment sits less than a foot away from my PowerBook (within easy reach). And I have the microphones for both radios (CB and Ham) mounted on a boom arm that reaches me while sitting comfortably at my computer. And I have foot switches to key both radios sitting under my desk.

With this setup, I can type on my computer, and talk on the radio, without having to move an inch. If I'm really busy on the computer, I can ignore the radio. If I'm really busy on the radio, I can ignore the computer (or doodle on the computer while talking on the radio).

In the case of ham radio, the computer is an important part of the system. I use it for packet and use a computer program to translate many of the digital modes heard on the radio.

Comuputers do not have to take over your life - there is still time for other things, especially if you make the computer fit your lifestyle instead of your lifestyle changing to fit the computer.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

656. Pointer to rec.radio.cb FAQ

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <384DFBD9.78B1713B@netzero.net>
Source record: 14105

```
http://kd6tas.conk.com
--
-----------------------------------------------------------------
-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-----------------------------------------------------------------
```

657. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <384DFC55.3697DF57@amouse.net>
Source record: 14106

John Jenkins wrote:
>
> I think the point thats been discussed here the last six months is
> that the FCC has not spent any money trying to eliminate amps on 11
> meters because they don't have any to spend on it!
>
> Your always free to donate money to them if you feel the urge...

I'd be a little careful making a statement like that, John. The FCC has been working its way down the radio frequencies over the last couple of years. First it went after the cellular companies. Then it hit the television broadcasters. Last year it went after the VHF/UHF bands. Now Hollingsworth is talking about increased enforcement in the 10-meter ham band.

If the pattern stays constant, we can expect the freebanders to be next. And then the CB band.

They may not have enough money to go after everyone at once, but they can target a specific segment, and a specific few individuals within that segment, to make an example out of.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

658. Re: Help

Newsgroup: rec.radio.cb
Date: 1999-12-07 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <384DFD5D.4D21C11@amouse.net>
Source record: 14107

The Moskal's wrote:
>
> Would it help if I turn back the
> mod a little, raise the antenna, or
> buy a good filter.

Yes, yes, and yes. Also make absolutely sure your radio, and antenna,
are grounded well.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

659. Galaxy 99 Question

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Message-ID: <384DA4C3.BCC5AE95@bellatlantic.net>
Source record: 14108

Is there a good source for mods to this radio?

Thanks,

John

660. Re: DEBATE OF THE WEEK

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Message-ID: <384DA464.9811CEB@bellatlantic.net>
Source record: 14109
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

I have worked the Y2K problems with the DoD with a system we put
together for the military. I am Y2K ODed! You need another category,
WHO COULD GIVE A SHIT LESS ABOUT Y2K?

shaun wrote:

> WHO HATES THE Y2K PROBLEM &
> WHO LIKES THE Y2K PROBLEM
>
> I hate it I have too work on new years :-(

661. Amplifier schematics

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: oneqck76ta@aol.com
Message-ID: <19991207193641.00669.00000005@ng-fo1.aol.com>
Source record: 14110

Does anyone know where I can find some schematics and parts list for building an amplifier? If so send me an E-mail.

Thanks
Kevin
oneqck76ta@aol.com

.
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

662. Re: Amplifier schematics

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <2fi34.8455$lY5.232067@news.rdc1.nj.home.com>
Source record: 14111

Texas star has a schematic for an amp. You can also find it on coax kids site.

"Hippie Freak" <oneqck76ta@aol.com> wrote in message news:19991207193641.00669.00000005@ng-fo1.aol.com...
| Does anyone know where I can find some schematics and parts list for building
| an amplifier? If so send me an E-mail.
|
| Thanks
| Kevin
| oneqck76ta@aol.com
|
| .
| Like my mom's boyfriend always says to me when I say something to him
| "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
| rod-MINISTY
|
| Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

663. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: zip406@aol.com
Message-ID: <19991207202245.06665.00000387@ng-fx1.aol.com>
Source record: 14112

I have plenty of competition in the Cleve,Ohio area. I just out grew my 8-pill

664. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384da578.88107004@news.iserv.net>
Source record: 14113

Greetings!

Ok, let's take a look...gonna' take these one at a time...

[it's a looong one]

While Dancing with the Mouse on Mon, 6 Dec 1999 21:38:14 -0800, the Modem interrupted with an MNI from ""Bob C." <bob@bigbird.reno.nv.us>", and the MotherBoard buffered this to Video RAM:

:+>
:+> Handy Andy <CodysPC@Iserve.Net> wrote in message
:+> news:384c4e4a.239180@news.iserv.net...
:+> > Greetings!
:+>
:+> ......snipped some stuff.....
:+>
:+> > In an SSB radio, to keep things stable, they use regulation, both
:+> > voltage and current are controlled to keep things tame...which
:+> > combine more power into an audio Sideband, that the AM radios
:+> cannot
:+> > do.
:+> ....How is the voltage and/or current regulated in a SSB rig?
:+> ....Why can't an AM rig have hi power in its sidebands? Isn't
:+> that what you're doing when you increase the modulation?

The way I understand how this AM versus SSB function is handled,

The main drawback is for the Low-level modulation component to be properly amplified, the AM regulator needs to reduce power to offer some "headroom" so that you just don't hear carrier. Since SSB radios in the AM mode mostly produce carrier with some low frequency sub-audible tones [read faintly modulated form of carrier], that are filtered out in the front end, but are injected or bypassed, along with audio, into the AM regulator thru the use of the Mod amp section which handles carrier power ratio to audio level from a tap that goes to the balanced modulator from the final stage of the mic amp section.

Actually, all the audio delivered is thru the use of the mic-amp section to directly drive the AM regulator/Mod amp section whether AM or SSB - what? Read on...

The Mod amp section [glancing at schematic for PB-122 board] is the PNP transistor that uses the AM regulator output -a PNP like 2SA1012, and provides the regulation and audio envelope control.

The circuit driving this is like a follower design. When audio is applied, the NPN [usually a 2SC945] device conducts audio and this is inverted to the actual signal. So it's like the transistors' output is inverted and is placed against the base drive on the AM Mod Amp. This amplification can't occur if the Mod Amp can't be driven linearly. It'll act like a switch everytime you apply audio to it, this is how much gain and control this section has.

Thats where the AM power control comes in.

A DC bias is applied to the base on the NPN transistor, turning it on but in it's linear operating range. It's a small voltage. It's to allow DC and audio mixing to occur.

When audio and DC are applied together, the output varies within a given range - from steady DC, to DC + Audio component. This is then applied to the Mod AMP [that big "black box" in the back] and this is how the audio envelope is produced. With low-level carrier being mixed in at the driver.

Because of this design, you have little, if any, overhead to work with within the given level of performance and operating range these two transistors work in. Too much DC bias applied to the NPN, then the transistor conducts more inverted bias to the Mod AMP - and less audio can be passed thru this mixing stage. This in turn, is why less audio is heard when you drive carrier [AM power] too far. The DC bias level of the AM power output, and audio drive at the base, of the NPN follower - the audio level has to exceed the DC bias level for small signal amplification. The result is, you lose audio but gain carrier.

And is why AM regulator only allows a given level of carrier - set by the AM power section, and the DC bias present at the NPN follower - so AM power is less, with audio forced to drive linearly into the Mod AMP. This is why we have the Diode to provide a forward voltage drop to keep Bias from complete shutoff/cutoff and acts like a limiter to keep the Mod AMP forward biased all the time...

In SSB, this section is biased off, and the Mod AMP acts like a simple switch, where the low-level modulation generated by the balanced modulator section, can do it's magic and generate SSB due to lack of carrier [filtered out at the Audio IF crystal, and DC from AM power removed] and audio IF mixed in with PLL-IF to make the RF with hardly any DC offset [except for bias present at the base from the steady DC - usually set to 70mA at the most for bias drive to make it work like a class AB at the base of the Driver and Final].

Want to know some fun stuff? Check this out. Using SSB properly driven, the NPN/PNP pair is not really shut off, only the AM power DC bias to it is...then when you "re-apply" AF modulation to the SSB envelope, you gain more power from the type of drive this produces - the Mod AMP (the PNP) transistor can apply audio even when driven to the point of a switch, due to the bias level present and you can tinker with the SSB on/off transistor switch bias and resistance to

change that...you can have a lot of fun with this...

To find out what I'm talking about, take a Modulation Meter, set it for dead carrier AM for that SSB radio, then switch over to SSB.

Then mess around with the ALC control, as you open all the way, the Mod portion of the meter goes flat when you yell and scream into the mike - why? Because the ALC limiter is not working the Mod Limiter section on the Mic amp section of the radio and in turn, that little NPN transistor [it's saturated fully on] - it no longer has control and if you turn down the ALC control, and watch a Power meter, you'll find the Mod returns, the best setting it to have Mod meter read at max, and at the highest spot of RF power to gain the most benefit from using this ALC control as you yammer and yell into the mike...fun eh?

[Kids' don't tell your parents to whistle into the mike while doing this...]

:+>
:+> > SSB radios use low-level modulation when in SSB mode. The term
:+> > "low-level" is because of where it starts at. It's at the
:+> pre-driver
:+> > mixer stage of the RF TX amp section, where carrier and Audio are
:+> > mixed together and the carrier is filtered out, leaving audio - to
:+> be
:+> > amplified in the subsequent stages.
:+>
:+> .....And all this time I thought it was done in the balanced
:+> modulator section.

...[...now I know you're teasing me ;-)... I have radios that have this scheme to produce AM audio and SSB using a Diode Balanced Bridge network]...

The filtering network, the way it's set up, only allows you to slide the carrier IF because the balanced modulator is still producing audio, both sides - but it's being filtered out to provide a steady DC bias to the Audio IF section that is re-mixed at the RF pre-driver section, as - you guessed it - steady carrier...Thats why there are so many of 'em little coils - one to control PLL IF for VCO control and Audio IF straight from the Modulator and thru the crystal filter(s) and why Carrier Balance control is so important.

Carrier Balance? AM Power? Well, I'm not trying to derail the whole mess, but the Balanced modulator can't do much on AM - only low-level and low-frequency - envelope control. The tonal and main envelope drive is set by the NPN/PNP AM regulator section using DC bias for linear operation for Audio with a DC component applied while in AM.

[If you offset the carrier balance in AM, you'll find yourself with a very crude form of Phase modulation - like FM with AM. So don't do this on your pride and joy HiPo miracle of a radio - you'll sound, as well as hear, a lot of noise from people yelling at you...]

The typical AM portion of the radio [read:AM regulated CB AM/SSB radios] in AM mode - act much like their Modulation Transformer counterparts, but are directly driven by the Mod AMP transistor into the respective Collectors of the Driver and Final pair.

Now, if you want to talk about Balanced Bridge Diode networks, I'm all ears! I've got a TS-3010 using this scheme...

Neat but a bear!

Regards!
:+> Andy <+:
. ^ ~- '
. o * . !
... You could be a CB'er when... \\ ^|||^ //
... You spend more time fixing --<< OH DRAT!>>--
... your radio, than talking on it! //|| ||\\
. .-------.
. http://www.iserv.net/~codyspc/cbindex.htm | = oo.~|\
. '-------' |
. _______\'

665. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384db2d1.91524509@news.iserv.net>
Source record: 14114

Greetings!

While Dancing with the Mouse on Tue, 07 Dec 1999 07:49:56 -0500, the
Modem interrupted with an MNI from "Dave Hall
<nojunkmail_n3cvj@worldlynx.net>", and the MotherBoard buffered this
to Video RAM:

...[agreed]...

:+> Careful! "low level" modulation usually refers to AM audio applied to a
:+> low level, pre drive section. In SSB, modulation is more accurately
:+> applied in the balanced modulator. Yes, it is technically "low level",
:+> but it also removes the carrier, which differs from what happens in AM
:+> low level schemes.
:+>
:+>
:+> Dave
:+> "Sandbagger"

Please don't flame for the previous post was posted before I read this
post that I posted to after I posted the above that I'm now posting
and Posting this to...

Whew!

Well, I'll keep myself contained...

LOL!

Point noted!

I'll add disclaimers more often...

Regards!
:+> Andy <+: |
. |
... You could be a CB'er when |
... The radio and the antenna]|[
... costs more than the car ---^---
... is worth... /_______\
. |oo|===|oo|
. http://www.iserv.net/~codyspc [=========]
. |_| |_|

666. Re: DEBATE OF THE WEEK

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <19991207202702.01010.00000215@ng-ce1.aol.com>
Source record: 14115

Ain`t nothing gonna happen

I hope I did`nt brain my damage.

667. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <19991207203335.01010.00000221@ng-ce1.aol.com>
Source record: 14116

>Subject: 32 pill
>From: zip406@aol.com (ZIP406)
>

>Looking for good 32 pill any suggestions
>
After 16 pills you might as well go AC...1 alternator,no batteries and you`re cruising at 8kw Bird all day..Besides most of the time you`ll be keying by yourself..All the action is 16 pill or lower

I hope I did`nt brain my damage.

668. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <Wzi34.8458$lY5.232407@news.rdc1.nj.home.com>
Source record: 14117

Train Built claims to run 96 pills with 8- 250 amp leece-Neville. That is
12 pills per alt.

"Toll Free" <tollfree@bigradios.com> wrote in message
news:96h34.1083$y3.35590@insync...
| Makes you want to suggest that people go get themselves their power
| supply sorted then go match the amp to the supply!
|
|
| >>>That is how the smart ones end up anyway!
|
|
| 100A per Kw will get you into the ball-park for average not peak current
| drain.
|
|
|
| >>>I figure one alternator per 8 to 10 transistors.... Then run your
driver
| off something else, and NEVER run a driver section inside the pumphouse.
| One stage per box, please!
|
|
|
| Toll Free
|
|
|

669. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384db51f.92114174@news.iserv.net>
Source record: 14118

Greetings!

Are you serious? I haven't had the time to see if it works yet or not,
let's take it to Email?

While Dancing with the Mouse on Tue, 7 Dec 1999 17:49:59 -0600, the
Modem interrupted with an MNI from ""Toll Free"
<tollfree@bigradios.com>", and the MotherBoard buffered this to Video
RAM:

:+> Yeah, I want a Uniden PC-33... Working, or not.
:+>
:+>
:+>
:+> Toll Free

Regards!
:+> Andy <+:

..."Gawrsh darn it!"...

http://www.iserv.net/~codyspc/cbindex.htm

670. Re: Only when reality takes over from textbooks.....

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384db3aa.91741415@news.iserv.net>
Source record: 14119

Greetings!

That's the problem James, when someone wants to mount their antenna at
a spot the antenna *doesn't* like, we have the very problem you're
speaking of - poor performance and "You have to settle for What you
Get!".

While Dancing with the Mouse on Tue, 07 Dec 1999 00:05:58 GMT, the
Modem interrupted with an MNI from "jdaggett@gate.net", and the
MotherBoard buffered this to Video RAM:

:+> They become part of the system. The coax does not become part of the
:+> antenna. In
:+> mobile situations it is not a reccomended thing to have the coax a part
:+> of the
:+> antenna system. Especially with short vertical antennae. The coax will
:+> radiate
:+> more power inside the vehicle than outside.
:+>
:+> regards
:+> james

Regards! From:
A CB'er peer...

Regards!
:+> Andy <+:
.
... You're a resourceful CB'er when... .-.
... You use your Antenna to double as a / |
... Fishing pole... o / (^)
... and have the trophies to prove it! |/\ /_\
. '------
. http://www.iserv.net/~codyspc/cbindex.htm

671. Re: A mobile picture

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <384DB449.25049AE3@hotmail.com>
Source record: 14120

I can hear the banjo music a playin'.
(Tim, I think the correct spelling is "Hearse")

MC just got on up!

phil wrote:

> 160m mobile AM.
>
> http://www.thebizlink.com/am/pix/htm/tron/mobile1.htm
>
> Phil / UK

672. FS: Cobra 148gtl & Cobra 200xl

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "Mr. Midili" <midili@home.com>
Message-ID: <384DB735.E7505E30@home.com>
Source record: 14121

I have a Cobra 148gtl and a Cobra 220xl I would like to sell. Both are in good condition.

Make an offer.

Craigï¿½

673. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384db6d0.92547160@news.iserv.net>
Source record: 14122

Greetings!

Be yourself. Act as though you're talking to others in an Elevator.

Because when you're runnin down the road, you don't want to get off at
the wrong one, or have to make your own, exit.

While Dancing with the Mouse on Tue, 7 Dec 1999 09:49:39 -0800, the
Modem interrupted with an MNI from ""Marc Shecter"
<marc_shecter@agilent.com>", and the MotherBoard buffered this to
Video RAM:

:+> Anyone know of a web site that talks about CB etiquette, and how to talk to
:+> folks when you're out on the road?
:+>
:+> -Thanks.
:+>
:+>

Regards!
:+> Andy <+:
.
. |!?! |
. ZAP! _| __/
... You know your LINEAR is working when... _| __/
... Fashion jewelry, being worn by people \ _/
... around you, starts arcing! \/
. OUCH
. http://www.iserv.net/~codyspc/cbindex.htm

674. Re: Roadking vs. Astatic 636

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384db5d2.92293184@news.iserv.net>
Source record: 14123

Greetings!

Trucks that have "factory" coax, check the designation.

For AM/FM antennas, they use RG-59 75 ohm stuff...

If it's RG-58 or similar - should be suitable for CB - but I'd
seriously inquire with the dealer first...

It's not the coax thats the main problem...it's the type of
connections and the quality used - that can make or break the system.

While Dancing with the Mouse on Mon, 6 Dec 1999 19:08:32 -0500, the
Modem interrupted with an MNI from ""Michael G. Heitczman"
<Mike234@netcom.com>", and the MotherBoard buffered this to Video RAM:

:+> I was just wondering what some peoples opinions were as far as what they
:+> think sounds better as a microphone in a truck ..... a RK-56B or Astatic
:+> 636L.....
:+>
:+> ....also does anyone have opinions on factory coax that comes installed in
:+> trucks
:+>
:+>
:+> i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com
:+>
:+> Thanks !!!
:+>
:+>

Regards!
:+> Andy <+:
.
... You're a resourceful CB'er when... .-.
... You use your Antenna to double as a / |
... Fishing pole... o / (^)
... and have the trophies to prove it! |/\ /_\
. '------
. http://www.iserv.net/~codyspc/cbindex.htm

675. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <19991207203809.01010.00000223@ng-ce1.aol.com>
Source record: 14124

Hey Ice...Guess who`s back???...Dreamers moved back to the D.C. area and we`re putting the team back on the road...And if you ain`t down with the Dream Team I got 2 words for ya!!!!!

I hope I did`nt brain my damage.

676. Re: Cobra 148gtl

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384db66e.92449094@news.iserv.net>
Source record: 14125

Greetings!

Check point of origin, if it's Malaysia, you're sunk...

While Dancing with the Mouse on 07 Dec 1999 03:27:22 GMT, the Modem
interrupted with an MNI from "raycf@aol.com (RAYCF)", and the
MotherBoard buffered this to Video RAM:

:+> I bought a new 148 back in 1991 and may buy another which is NOS which is dated
:+> 1993.Is it still considered as good of quality as my 91?What year did they
:+> change over to the inferior versions?
:+> 317 Smog Control
:+> TJ Border Controller

Regards!
:+> Andy <+:
. /^\
... You know you're a CB'er when... < * >
... You re-phrase the Twelve Days of / \
... Christmas to "And a CB in a Pine / \
... Tree! '--|--'
...
... Happy Holidays!
... codyspc@iserv.net

677. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <6Ni34.8462$lY5.232595@news.rdc1.nj.home.com>
Source record: 14126

```
oh and if you want to see what I'm talking about visit
http://www.geocities.com/ResearchTriangle/Thinktank/1855/train_sub_1/
"Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote in message
news:Wzi34.8458$lY5.232407@news.rdc1.nj.home.com...
| Train Built claims to run 96 pills with 8- 250 amp leece-Neville. That is
| 12 pills per alt.
|
|
|
| "Toll Free" <tollfree@bigradios.com> wrote in message
| news:96h34.1083$y3.35590@insync...
| | Makes you want to suggest that people go get themselves their power
| | supply sorted then go match the amp to the supply!
| |
| |
| | >>>That is how the smart ones end up anyway!
| |
| |
| | 100A per Kw will get you into the ball-park for average not peak current
| | drain.
| |
| |
| |
| | >>>I figure one alternator per 8 to 10 transistors.... Then run your
| driver
| | off something else, and NEVER run a driver section inside the pumphouse.
| | One stage per box, please!
| |
| |
| |
| | Toll Free
| |
| |
| |
|
|
```

678. Re: Can;t we just get along? (dredging up the ham vs cb thing again)

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991207205514.00666.00000048@ng-fo1.aol.com>
Source record: 14127

```
>
>I don't believe any CW op feels better when they hear a chirp
>on the other guy's signal. There's no "elevation" involved, just
>a simple exchange of technical information that helps us to
>run our stations better.
>
>

AGREED ! ! !
```

679. Re: New CB!

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <384DBC07.E1B2E1A1@hotmail.com>
Source record: 14128

Read my message again and behold that we are both saying basically the same thing.

MC

dana wrote:

> back in the mid 60's, i talked into cal. on a walky-talky, so that
> shouldn't matter, i don't know when you got into "cb" but you have lots to
> learn.
>
> On Sun, 5 Dec 1999, MC 10kW Jesus wrote:
>
> > Date: Sun, 05 Dec 1999 16:53:03 GMT
> > From: MC 10kW Jesus <qsl27@hotmail.com>
> > Newsgroups: rec.radio.cb
> > Subject: Re: New CB!
> >
> > Hi Stephen,
> >
> > Now is not necessarily the best time to get into CB with a handheld. The sun
> > spot activity is very high right now and you are going to be hearing a lot of
> > skip. Trying to work skip with a squawkietawkie is a bit like trying to shoot an
> > elephant with a slingshot. Sad really, because 22 years ago you could shoot skip
> > with a 100mW walkie. Now there are so many high-powered stations on the band
> > that the noise floor even on a clear channel is so high that you can't hear
> > anything. Your best bet is to try it at night when the activity dies down and
> > you should be able to raise some locals.
> >
> > MC
> >
> > Stephen wrote:
> >
> > > Well I finally got my cb today. I only bought a hand held thou to see if it
> > > is something I am going to want to invest money into. Looking for opinions
> > > on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty
> > > good. It is a 5 watt with a four foot antenna with a center-loading coil. I
> > > could hear allot of skip on it on channel 11 today but of course couldnt
> > > talk to anyone over skip with it. It has a jack for an external antenna I do
> > > plan on getting one and hopefully that will help my range a hell of allot.
> > > My handle is Spiker.
> > >
> > > ï¿½piker
> >
> >
> >

680. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: technofreak@wa.freei.net
Message-ID: <384dc21e.432962365@news.usenetserver.com>
Source record: 14129

I like my Johnson viking invader 2000

Technofreak

681. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <384DC1D8.672C@no.net>
Source record: 14130

Jay wrote:
>
> Hello JJ: I'll make ya ah deal!
>
> I'll fly you out here to the Mojave Desert CB Associations CB Break, and
> you can tell all the boys what you really feel, or are you chicken shit?
>
> Jay in the Mojave
>
>

Sure, if you can save enough out of your welfare check, send me the
ticket.

682. **********SADELTA ME3 POWER ECHO MIC FOR SALE**********

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <19991207230319.01016.00000242@ng-ce1.aol.com>
Source record: 14131

Sadelta ME3 power echo mic for sale. Excellent condition. $35 includes insured shipping. Money Order or Cashier's Check only.

683. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384dd9fb.1930558@news.cc.ucf.edu>
Source record: 14132

On Tue, 07 Dec 1999 07:32:57 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>strictly a status thing. Plus it has been linked to brain tumors as
>well. No thanks! I'll stick to RADIOS!

I hope all the cell companies are making monetary plans for 10 years
from now when they have to start paying off all the millions of class
action suits from all the people who will have brain tumors. It'll be
just like the cigarette debacle.

684. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384dda7e.2061719@news.cc.ucf.edu>
Source record: 14133

On Tue, 07 Dec 1999 16:48:19 -0600, mdwade <mdwade@mobiletel.com>
wrote:

>But the 2 meter repeater in Big Sky, Mt works just fine, but the cell
>is useless. 73s de Martin N5PZJ

Have you guys seen the ad for the new small two way radios? Their
just like 2 meter handhelds and they work off cell sites which have
repeaters. It supposed to be much cheaper than a cell phone.

685. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384ddb89.2328874@news.cc.ucf.edu>
Source record: 14134

On Mon, 06 Dec 1999 16:21:48 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>someone interesting to converse with. It's a tough call for me, when 2
>meters is dead, and 11 meters is at +10 over S9 skip levels.

Thats only in the mornings and afternoons. At night, all is quiet.

686. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384ddd47.2774591@news.cc.ucf.edu>
Source record: 14135

On Sun, 5 Dec 1999 16:50:58 -0500 (EST), DCLIFF@webtv.net (Dennis Lassetter) wrote:

>What is it? What is it for ? Why does the FCC see fit to waste so much
>money trying to prevent people from using them?What do they hurt? Why

I think the point thats been discussed here the last six months is that the FCC has not spent any money trying to eliminate amps on 11 meters because they don't have any to spend on it!

Your always free to donate money to them if you feel the urge...

687. Re: 11 meters

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384dde59.3048227@news.cc.ucf.edu>
Source record: 14136

On Sun, 05 Dec 1999 18:38:52 -0600, AB7RS <tglenn@imt.net> wrote:

> Your not making sense,CB and 11 meters are the same thing,no mods
>required.The other portions of 11 are allocated to other services.

He probably means any Radio Shack 10 meter radios decent for modifying
for 11 meters.

688. Re: Help locate Tube?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <Knl34.5274$ic7.142698@newsfeed.intelenet.net>
Source record: 14137

try rfparts.com
Jim, W8EMS/9 <W8EMS@webtv.net> wrote in message
news:1780-384DC2BB-26@storefull-121.iap.bryant.webtv.net...
A friend needs an 8417 Tube or equivalent for a Dak transceiver. Anyone
know of an affordable source? Or perhaps have one for sale?

E-mail replies appreciated.

Jim, W8EMS/9

.....
Free Elian Gonzalez, captive of the imperialist Yankee government!

This six year old boy is being held captive against his legal father's
wishes by the government of the United States.

Call you congressman and state representative. Tell them to send Elian
Gonzalez home.

Cuba S, Yankee No!

689. Re: mobile antenna position alternatives

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384de172.3841729@news.cc.ucf.edu>
Source record: 14138

On Mon, 06 Dec 1999 18:32:57 GMT, nothing@nowhere.com (Some Dude)
wrote:

>need some help deciding between the two. I've got a 48" fiberglass
>antenna. (Wilson 1000) I'm a newbie to the cb/radio world, so I apologize

If you have a 48" fiberglass whip in a Wilson 1000 then your already
in trouble because that is not the size whip that a Wilson 1000 uses.
The whip that should be used with a Wilson 1000 is 62".

690. Re: FS: working TRC-458 40 channel AM/ SSB base also with TRC-449 for parts.

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: rico9677@cs.com
Message-ID: <19991207235506.10687.00000428@ng-cn1.news.cs.com>
Source record: 14139

how can we do business I personally prefer
C.O.D. its the safest way please let me know.

Thank You
The Shadow

691. Re: Sears AC power cord

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <dLl34.21632$Tp.901056@typ11.nn.bcandid.com>
Source record: 14140

Radio Shack has a few cords. Check them out.
bob@charlotte.infi.net wrote in message
<384C6CEB.F811E9DC@charlotte.infi.net>...
>Try Sears Parts 1-800-366-7278
>
>Cliff wrote:
>
>> Anyone out there have a AC power cord for a
>> Sears Base/Mobil #934-36771500 ?
>>
>> Cliff
>

692. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <nMI34.8515$lY5.235249@news.rdc1.nj.home.com>
Source record: 14141

I was just thinking if possible people would have gotten rid of me a while ago?

"ice cream man" <pinhead_16@hotmail.com> wrote in message news:82keq0$c6s$1@news.smartworld.net...
| letter bomb zac. works every time :-), icm out.....
| prozac 625 wrote in message ...
| >aND HOW DID YOU GET RID OF THIS PERSON?????????
| >
| >"CTS" <clip@epix.net> wrote in message
| >news:01bf40d3$97200b40$82878685@clip...
| >| As promised I eliminated a certain Pain-in-the-ASS from the NG and nobody
| >| has even seemed to notice.
| >| Geez, it's been almost a week and nobody has even posted about his
| >| disappearance. Oh well, it's a much nicer place now.
| >| Clip
| >| PS>If you haven't already figured out who I mean, don't even ask,because
| >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
| >|
| >
| >
|
|

693. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991208001210.20732.00000022@ngol06.aol.com>
Source record: 14142

In article <384D8EB3.138F@mobiletel.com>, mdwade <mdwade@mobiletel.com> writes:

>AB7RS wrote:
>>
>> COLD as ICE wrote:
>> >
>> > If CB is useless for emergencies use 911 instead!!!!!
>> > Doesn't everyone have a cell phone in 1999??????????
>>
>> Cell phones don,t work too well here in MT.
>But the 2 meter repeater in Big Sky, Mt works just fine, but the cell
>is useless. 73s de Martin N5PZJ

Whatever works for you guys!!!
Call 911!!!
It's great for emergencies!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

694. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991208001211.20732.00000023@ngol06.aol.com>
Source record: 14143

In article <82j913$4dda$1@newssvr04-int.news.prodigy.com>, "G SEVEN"
<superiorwavelength@prodigy.net> writes:

>Hey I want the C.D., I have both his tapes but I would like them on C.D. Can
>you tell me were I can get it?
>

Try Prime Minister himself and tell him ICECOLD sent ya!!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

695. QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: nightrunner@mindspring.com
Message-ID: <82kpflnvk1@nntp2.atl.mindspring.net>
Source record: 14144

Well actually a question for those who had a cb before they had a computer online. just out of curiosity, what percentage of your former "air time" is now spent mostly on the computer instead? Also any comments on that subject?

Allen

696. Re: I will be in Oakland/LA Jan2 thru Jan9

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <MJI34.21631$Tp.899671@typ11.nn.bcandid.com>
Source record: 14145

Going to Oakland huh??? Better bring your MAC-10 or Uzi.

MIKE (707 or American Eagle 352)
ice cream man wrote in message <82keho$c02$1@news.smartworld.net>...
>jay, this brass is for you , ...icm out..........
>Brass wrote in message ...
>>MacWorld Expo
>>
>>Who is buying me dinner?
>>
>>Brass
>
>

697. Ignition noise, Dodge Caravan 99

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: ddufault_ve2bap <ddufault@dsuper.net>
Message-ID: <82m8v0$j2t$1@nnrp1.deja.com>
Source record: 14146

Ignition noise, Dodge Caravan 99

Here is my English translation of my previous posting "Bruit d'allumage - Ignition noise"• Please excuse my bad English. My interference problem is in the same category that the one of Carl Salomon W5SU, with slight differences.

I've got a problem with a '99 Chrysler Dodge Caravan whereby a bunch of trashy noise gets into the receiver portion of my 2-way HF-VHF-UHF amateur radio transceiver, an Icom IC-706 (receives from 100 KHz to 450 MHz). This problem ranges up to the UHF band, giving a reading of S5 on the S-meter at 440 MHz. Its intensity varies with the RPM of the engine on the S-meter reading. When demodulating in AM (this mode is available on all frequencies covered by the radio), I hear a trashy noise whose frequency changes with the RPM. My vehicle is brand new: 10 000 Km (6000 miles)•

The noise ranges from pulse-type ignition noise, to trashy (computer-generated?) junk. The noise has to be radiated (picked up by an antenna) and I'm not getting it from the power leads...I've eliminated that possibility by temporarily wiring the radio to a marine battery, and the noise is still there when the engine runs. It only goes away when I disconnect the antenna. The magnet-mount VHF-UHF antenna is installed on the roof at the rear of the vehicle.

I tried some other receivers. The original Chrysler radio is also much affected; I hear the RPM-changing noise on AM and I lose reception of weak FM stations with engine running. The cassette portion is NOT affected, confirming a radiated noise. My scanner receiver (connected on a 117 V AC external source) receives noise up to 1200 MHz (S-1 reading)! This trash obliterates any signals weaker than that, on each radio I tried.

I disconnected the alternator; the problem is still present. It seems it's not the fuel pump either; I tried to turn the ignition key to the RUN position, without starting the engine. No noise was generated. I built a small magnetic loop antenna (a coaxial cable looped on itself, the inner conductor connected on the shield, over a 3 inches diameter loop), connected it on the Icom receiver over a long (20') RG-58U coaxial cable, and used it to probe around the car. This revealed that the noise source is obviously the ignition system; I got a radical increase of noise with the loop placed near the cap distributor, the coil, the spark plugs and their cables. I receive a much smaller signal with loop near the computer, and nothing when near the fuel pump or its supply wires.

I visited my Chrysler dealer service center; they made some tests, most of those mentioned above (all of them are discussed on the newsgroups and in the ARRL Interference handbook). They checked the engine with a DRB tester: everything was OK. The vehicle is already factory equipped with resistive spark plugs and cables. The computer is built EMI-protected in factory. Engine, computer, and other critical components are well grounded through heavy braid. After consulting their engineering staff, they found nothing and have no idea of what to do now. My feeling is they are not familiar with the EMI problems, and don't really care about them.

My girlfriend had a cute suggestion: "Why don't you choose another hobby - stamp collection, for example?"&#65533; Hope I won't have to choose this solution&#65533; hi! I've done other mobile installations but haven't run into one as stubborn as this. Is this a unique problem to this vehicle? Any ideas? Thanks for any assistance.

--
Daniel Dufault
Montreal, Quebec, Canada
amateur radio: VE2BAP

Sent via Deja.com http://www.deja.com/
Before you buy.

698. Re: New CB!

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Stephen <plaraby@capital.net>
Message-ID: <82ktf4$be2$1@Usenet.Logical.NET>
Source record: 14147

Well I just got done trading my digital cell phone for a Base antenna called a Cross Bow I belive. Also got a echo mic and a mobile midland for it. It wasnt worth the value of the phone but I figured I had to get started somehow. After christmas I am buying a Uniden Washington from a local here. I got talking to him on the cb and he made me an offer on it. He also offered to let me borrow and antenna and a mobile so that I could have something to get across town on in the mean time. But I turned it down and thanked him for the offer. Good to see that there are people like that out there. You run into the ocational ASSHOLE but you get that anywhere you go.

�piker

Stephen wrote in message <82d6goigo1@Usenet.Logical.NET>...
>Well I finally got my cb today. I only bought a hand held thou to see if it
>is something I am going to want to invest money into. Looking for opinions
>on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty
>good. It is a 5 watt with a four foot antenna with a center-loading coil. I
>could hear allot of skip on it on channel 11 today but of course couldnt
>talk to anyone over skip with it. It has a jack for an external antenna I
do
>plan on getting one and hopefully that will help my range a hell of allot.
>My handle is Spiker.
>
>�piker
>
>

699. Re: New CB!

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Stephen <plaraby@capital.net>
Message-ID: <82ktqfbvh1@Usenet.Logical.NET>
Source record: 14148

Well I just got done trading my digital cell phone for a Base antenna called a Cross Bow I belive. Also got a echo mic and a mobile midland for it. It wasnt worth the value of the phone but I figured I had to get started somehow. After christmas I am buying a Uniden Washington from a local here. I got talking to him on the cb and he made me an offer on it. He also offered to let me borrow and antenna and a mobile so that I could have something to get across town on in the mean time. But I turned it down and thanked him for the offer. Good to see that there are people like that out there. You run into the ocational ASSHOLE but you get that anywhere you go.

�piker

Stephen wrote in message <82d6goigo1@Usenet.Logical.NET>...
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>on the model that I got. It's a Radio Shack TRC-236. It seems to be pretty
>good. It is a 5 watt with a four foot antenna with a center-loading coil. I
>could hear allot of skip on it on channel 11 today but of course couldnt
>talk to anyone over skip with it. It has a jack for an external antenna I
do
>plan on getting one and hopefully that will help my range a hell of allot.
>My handle is Spiker.
>
>�piker
>
>

700. Re: FA: AM/FM/CB (eBay)

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: David <DCDJR@infoblvd.net>
Message-ID: <384E2677.49E0C2DD@infoblvd.net>
Source record: 14149

i'll give you a dollar and you pay the shipping

KF6EZZ wrote:

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214066243

701. Re: QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <izw34.8653$IY5.237148@news.rdc1.nj.home.com>
Source record: 14150

I usually set up a buffet table next to me rig so I don't have to go far
when I get hungry and this way I have a great verity of food waiting for me.
I also have a remote control that turns on the lights, TV, VCR, stereo,
computer, opens the garage door, sends the robot "Johnny 5" to the store,
With the click of a single button I can send hate mail to toll free, and to
top it off I mounted a but plug on my swivel chair.

"John Jenkins" <explorer@voyager.org> wrote in message
news:384e84eb.2029808@news.cc.ucf.edu...
| On Wed, 08 Dec 1999 16:15:14 GMT, explorer@voyager.org (John Jenkins)
| wrote:
|
| >I always have my base station on when I'm at my computer. I mostly
| >listen.
|
| Actually I have a CB base, 2 shortwaves, a computer, a scanner, a
| stereo/tape/CD, a TV, a VCR, and real audio on my computer.
|
| So, I have a pretty good choice of what I can listen/watch while
| working on my computer.

702. Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <10799-384E8F3E-22@storefull-217.iap.bryant.webtv.net>
Source record: 14151

I ordered a little Apache 240 from Copper two weeks ago and was told it is on back order until sometime in January. I e-mailed Massie Coppers president, and got a reply. He stated that, "the FCC is cracking down on certain models of 10 meter radios that look like a CB and the Apache 240 is one of them." He further said that, "Copper has gone back to the overseas manufacturer to make the Apache look more like a 10 meter radio." This SUCKS!! Does this mean no more cheap convertible Apaches and Sidewinders? Anyone know whats really going on? Anyone selling an Apache 240? Thanks

http://community.webtv.net/thumper485/THUMPER485SQTH

703. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Message-ID: <b0x34.8655$lY5.237523@news.rdc1.nj.home.com>
Source record: 14152

My method: Buy your self the 32 pill, then upgrade your system step by step.
I have two 250 amp leeces for my 32 and a separate leece for the m800
driver. This setup will do some good numbers. As I learned from this NG that
when I upgrade to more alts I will see better numbers. No problem you can
always add more alts down the road.
It makes more sense to upgrade alternators then your boxes. If you upgrade
from a 16 pill to a 32 pill what use do you get from the 16 pill?
Nothing.....

704. Re: Motorola HF SSB Radio

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf41a6$0da99f60$6c84c03f@bill_pc>
Source record: 14153

The Motorola HF rig is primarily designed for communications on a relatively few preselected frequencies. It certainly will be a fine radio, but will prob. not have the ease/freedom of spin-the-knob random tuning of a regular ham-type rig. It will prob. have excellent selectivity and sensitivity, and is most likely optimized for the mode most commonly used in ship/ long-range communications: SSB, in a channelized mode. Overall, receive & transmission qualities will prob be similar to those of the higher-end ham rigs.

Even "the best" CB rigs pale in comparison. While HF ham & commercial rigs now use complex multiloop PLL synthesizers or PLL+DDS synths to achieve low "phase noise" measurements - critical for near-noise-floor weak signal extraction in a crowded band - most every CB rig I've seen uses a cheap lil' ol' PLL chip w/small steps (i.e, 10kHz or less). A real PLL setup would have *large* steps - 100kHz or even more - for one loop and manipulate another one or more mixing loops or the other PLL's clock signal so as to get the desired finer (i.e., near continuous) frequency increment.

Multistage crystal filters? Low noise mixers? Naaah, costs too much. From what I've seen most of these CB-type rigs have cheap $1.50 ceramic filters in the 2nd IF - when there *IS* a 2nd IF. Seems that many (most??, don't know) SSB rigs run in a single-conversion mode with product detection happening as the 2nd conversion, instead of happening after the 455kHz downcoversion. Another bit of selectivity lost. Adjancent channel rejection and image rejection figures, intermod handling abilities, etc. are gonna have to be quite a bit worse on a typical CB or "10 meter" radio.

The assertion that single band rigs like CBs are better than wideband ham rigs is an apples-to-oranges comparison - don't know any such single-band rigs that have the same level of circuit design detail that a full-house HF rig has. Even the micro rigs and lower-priced entry-level and HF rigs (SGC2020, TS50s, FT100, FT840, IC707, IC-706, DX70, DX77, etc.) are gonna superior for weak signal work in crowded conditions.

But it'd be real interesting to take a variety of CB rigs and run them thru the same parametric product review lab testing that some of the regular HF gear goes thru. I suspect the numbers would not be that great. Does that mean these cheaper rigs can't pick up a weak signal? Nope - a sensitive front-end

combined with good skip conditions will certainly bring 'em in.
But when bands are crowded and filled with heterodynes, noise &
interference, etc. you do get what you pay for. Are these
cheaper rigs terrible? No, pretty good bang-for-the-buck.
But none of 'em are a Kenwood 940S either...

I think we can reasonably suspect there's more of a performance
difference between a typ. $150 - $350 CB/"10 meter" vs. a typical
entry level/micro HF ham rig than there is between these ham rigs
vs. the best full-bore, full-priced, all-the-features ham or
commercial-grade HF rigs.

73 Bill N6AOT

Bob C. <bob@bigbird.reno.nv.us> wrote in article
<384dd778_1@news.greatbasin.net>...
>
> Qrm2000 <qrm2000@aol.com> wrote in message
> news:19991206225325.15661.00000196@ng-fb1.aol.com...
>
> snipped......
> I've been reading some of the posts about the Motorola unit and I
> was wondering who had this and is it for sale?
>
>

705. Re: DAVE MADE THREADS

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Message-ID: <Ucx34.8661$lY5.237643@news.rdc1.nj.home.com>
Source record: 14154

This is an attempt to try and organize this NG a little bit. Feel free to post good or bad messages about DAVE MADE only here.

706. Re: X-FORCE THREADS

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Message-ID: <vdx34.8662$IY5.237686@news.rdc1.nj.home.com>
Source record: 14155

This is an attempt to try and organize this NG a little bit. Feel free to post good or bad messages about X-FORCE only here.

707. Re: TEXAS STAR THREADS

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Message-ID: <Vdx34.8663$lY5.237675@news.rdc1.nj.home.com>
Source record: 14156

This is an attempt to try and organize this NG a little bit. Feel free to post good or bad messages about TEXAS STAR only here.

708. Re: FOXIE THREADS

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Message-ID: <gex34.8664$lY5.237616@news.rdc1.nj.home.com>
Source record: 14157

This is an attempt to try and organize this NG a little bit. Feel free to post good or bad messages about FOXY only here.

709. Re: AMP COMPARISON, ARGUMENT THREADS

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Message-ID: <zfx34.8665$IY5.237748@news.rdc1.nj.home.com>
Source record: 14158

This is an attempt to try and organize this NG a little bit. Feel free to post good or bad messages refferinf to more then one AMP manufacturer.

Example: Dave Mades Kicks ass over X-Force.....

710. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <82m7h5$ej2$1@nntp5.atl.mindspring.net>
Source record: 14159

DITTO!
"John Jenkins" <explorer@voyager.org> wrote in message
news:384e8003.774552@news.cc.ucf.edu...
> On 08 Dec 1999 08:57:01 GMT, mrh0trod@aol.com (MRH0TROD) wrote:
>
> >i feel like this why do they make linears if they know that they can be
used
> >for 11 meter band...if they didnt want them used on the 11 meter band
then they
> >would make them different so they couldnt work on 11 meters
>
> What the FCC needs to do is take the 10 meter band away from amateurs.
> They could now make it illegal to produce or sell 10 meter amps in the
> U.S. Then, expand the CB band to 80 or 120 channels. Giving more
> room for one of the most crowded and highly used bands around.

711. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Paul
Message-ID: <384ea0ec.44394708@news.mindspring.com>
Source record: 14160

Thumper,

Are you sure you want the 240? Wouldn't you rather get the Sidewinder?
The 240 doesn't even have a RF Gain control on it.

Paul

thumper485@webtv.net (Chris) wrote:

>I ordered a little Apache 240 from Copper two weeks ago and was told it
>is on back order until sometime in January. I e-mailed Massie Coppers
>president, and got a reply. He stated that, "the FCC is cracking down on
>certain models of 10 meter radios that look like a CB and the Apache 240
>is one of them." He further said that, "Copper has gone back to the
>overseas manufacturer to make the Apache look more like a 10 meter
>radio." This SUCKS!! Does this mean no more cheap convertible Apaches
>and Sidewinders? Anyone know whats really going on? Anyone selling an
>Apache 240? Thanks
>
>http://community.webtv.net/thumper485/THUMPER485SQTH
>

712. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <82m7qq$6ms$1@nntp5.atl.mindspring.net>
Source record: 14161

He has got enough to swing it forward, but if he runs a lot of key then it
will overload, the reason I say he has got enough, and this is said with no
disrespect, is because to get 96 pills to operate at their max possible
output would be a challenge in itself, let alone trying to find the right
amount of drive to aquire this.
"Sean" <bigfoot1@megsinet.net> wrote in message
news:own34.3811$AM2.216014@news.corecomm.net...
> He doesn't have enough, no matter the drivers. Sean
> >
>
>
> -=PEAKABOO=- wrote in message <82ks9q$6a3$1@nntp5.atl.mindspring.net>...
> There is enough current draw spared per alternator to do it with that many
> alts, he runs this in comp mode. That is three 32 pills, if he ran 2 alts
> per 32 pills he would be running 6 alts, which by the time you include the
> drivers it is really cutting it close.
>
> -=PEAKABOO=-
> "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote in message
> news:Wzi34.8458$lY5.232407@news.rdc1.nj.home.com...
> > Train Built claims to run 96 pills with 8- 250 amp leece-Neville. That
is
> > 12 pills per alt.
> >
> >
> >
> > "Toll Free" <tollfree@bigradios.com> wrote in message
> > news:96h34.1083$y3.35590@insync...
> > | Makes you want to suggest that people go get themselves their power
> > | supply sorted then go match the amp to the supply!
> > |
> > |
> > | >>>That is how the smart ones end up anyway!
> > |
> > |
> > | 100A per Kw will get you into the ball-park for average not peak
current
> > | drain.
> > |
> > |
> > |
> > | >>>I figure one alternator per 8 to 10 transistors.... Then run your
> > driver
> > | off something else, and NEVER run a driver section inside the

pumphouse.
> > | One stage per box, please!
> > |
> > |
> > |
> > | Toll Free
> > |
> > |
> > |
> >
> >
>
>
>
>

713. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <384E9A5A.2BA1@no.net>
Source record: 14162

Jay wrote:
>
> Hello JJ: I got welfare checks I ain't spent yet!

I guess you don't get out of the trailer park very often.

>Where do I send the airline ticket to, chicken shit?

Sent to:
JJ
3345 Red Brick Rd.
Greenville, NC 27858

Can't wait to arrive.

714. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: carlwqazx@aol.com
Message-ID: <19991208134426.01950.00000098@ng-fy1.aol.com>
Source record: 14163

>From: thumper485@webtv.net (Chris):
""I e-mailed Massie Coppers
>president, and got a reply. He stated that, "the FCC is cracking down on
>certain models of 10 meter radios that look like a CB and the Apache 240
>is one of them." He further said that, "Copper has gone back to the
>overseas manufacturer to make the Apache look more like a 10 meter
>radio." This SUCKS!! Does......"
The FCC over the past few months has been using a clause in their CB regulations that states " Radi equipment PRIMARILY designed for citezen's band use mst be "TYPE ACCEPTED OR FCC approved" for the CB service. They have apparently "decided" that many so-called 10M radios (the blatant ones that have the 40ch dials, echo ect) are "Primarily designed for" CB operation & therefore are non-type accepted cb equipment & therefore subject to confiscation ect...even before you move the "jumpe"r. A truckstop in Maryland recently got a warning & unmodified Galaxy 10M "CB's" taken away using this logic. The maufacturers could "disable" the XMIT & put a lightbulb on top of a Galaxy 88 & call it a fancy "Flashlite" , (untill you move the internal jumper) , but these games won't seem to fool the FCC anymore....

715. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <384E9B1B.7D13@no.net>
Source record: 14164

John Jenkins wrote:
>
> On 08 Dec 1999 08:57:01 GMT, mrh0trod@aol.com (MRH0TROD) wrote:
>
> >i feel like this why do they make linears if they know that they can be used
> >for 11 meter band...if they didnt want them used on the 11 meter band then they
> >would make them different so they couldnt work on 11 meters
>
> What the FCC needs to do is take the 10 meter band away from amateurs.
> They could now make it illegal to produce or sell 10 meter amps in the
> U.S. Then, expand the CB band to 80 or 120 channels. Giving more
> room for one of the most crowded and highly used bands around.

In your dreams.

716. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991208143154.21785.00000021@ngol05.aol.com>
Source record: 14165

In article <384E7D2F.3F9C@mobiletel.com>, mdwade <mdwade@mobiletel.com> writes:

>> Whatever works for you guys!!!
>> Call 911!!!
>> It's great for emergencies!!!
>>
>FIRST, ICE, you gotta get to 911!! Autopatch or cell pick ur poison.

My point exactly!!! The origin of this post was.... CB is useless for
emergencies. Hence I replied use 911 instead period.
Obviously if cb is useless for emergencies then 911 should be a hell of alot
better!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

717. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991208143155.21785.00000022@ngol05.aol.com>
Source record: 14166

In article <19404-384E7AB6-13@storefull-114.iap.bryant.webtv.net>,
DCLIFF@webtv.net (Dennis Lassetter) writes:

>Boba Fett wrote;
>you hate skip well get over it. skip is here to stay. turn radio off or
>quit your cryin...
>
>~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Not crying Boba, just stating my thoughts.
>So do not try to tell me what to do. You have a nice day and tend to
>your business, I will tend to mine.

Well that's what happens when you state your thoughts on a public forum. Hey
Dennis that is why I keep my thoughts to myself. Someone will always attack
you! Of course I realize Mr. Boba Fett that those were your thoughts as well.
And everyone is entitled!!!!
Those are my thoughts!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

718. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991208143155.21785.00000023@ngol05.aol.com>
Source record: 14167

In article <82lqso$25ao$1@newssvr04-int.news.prodigy.com>, "G SEVEN"
<superiorwavelength@prodigy.net> writes:

>I dont know how to contact him personally and I only see him at functions.

At the functions is where you will best be able to get the cd's or tapes!!!
He brings them with him!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

719. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <384EADBA.47D2@mobiletel.com>
Source record: 14168

John Jenkins wrote:
>
> On 08 Dec 1999 08:57:01 GMT, mrh0trod@aol.com (MRH0TROD) wrote:
>
> >i feel like this why do they make linears if they know that they can be used
> >for 11 meter band...if they didnt want them used on the 11 meter band then they
> >would make them different so they couldnt work on 11 meters
>
> What the FCC needs to do is take the 10 meter band away from amateurs.

Yeah, just what this ng needs, more troll material to inflame those who
take life
seriously.

> They could now make it illegal to produce or sell 10 meter amps in the
> U.S.

It already is, but then they don't enforce the gun laws on the books
either?

Then, expand the CB band to 80 or 120 channels. Giving more
> room for one of the most crowded and highly used bands around.
Good idea, lets just expand the CB Band to 28.000 with NTIA allocations,
put in NB FM, viola 150 channels easy.

720. Re: Newbie questions...

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <87tOOHnMJtw3kOMj62v7OilpPH2Z@4ax.com>
Source record: 14169

On Wed, 08 Dec 1999 14:13:17 GMT, "Bryan Jarvis" <vader1@flash.net>
wrote:

>Hello, all!
>
>Well, I'm _almost_ a newbie. I just
>got my first radio since 1978 or so.
>
>I have a Cobra 148 GTL ST and
>am curious as to what channels are
>used for SSB these days.
>
>Thanks in advance,
>
>Bryan

As far as channels go; 35 trough 40 are usually used for SSB.
Sometimes 16 is used also (23 channel radios). A.M. and SSB
can not occupy the same channel without interfering with each
other. This channel usage plan is not mandated by the FCC. It
is just a gentlemens agreement that has been (for the most part)
used to stop unnecessary interference between the modes.

721. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <Yyz34.8679$lY5.238212@news.rdc1.nj.home.com>
Source record: 14170

Is this a real thing you are talking about?
If so where can you get one if your not a function kind of person?

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:19991208143155.21785.00000023@ngol05.aol.com...
| In article <82lqso$25ao$1@newssvr04-int.news.prodigy.com>, "G SEVEN"
| <superiorwavelength@prodigy.net> writes:
|
| >I dont know how to contact him personally and I only see him at
functions.
|
| At the functions is where you will best be able to get the cd's or
tapes!!!
| He brings them with him!!!
|
|
| ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

722. Re: Galaxy Saturn Turbo

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Message-ID: <WCz34.8680$IY5.237912@news.rdc1.nj.home.com>
Source record: 14171

THIS KID SAYS HE IS ONLY 15 AND HIS CAR ALTERNATOR WENT BAD?
(info from his web page)

"Buckaroo" <cbboy@aol.com223> wrote in message
news:19991206213424.17702.00000155@ng-bd1.aol.com...
| I have a Galaxy Saturn Turbo. It's BRAND NEW IN THE BOX!!!!!!
| Thats all I can say! NEW!!!!!!
|
| $275 plus $25 shipping
|
| (It's heavy) I just bought it and then my car alternator went bad
:(
| North Georgia Buckaroo "223"
| Http://hometown.aol.com/cbboy/myhomepage/index.html

723. Re: ARMADILLO AMPS.

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Message-ID: <xDz34.8681$lY5.238214@news.rdc1.nj.home.com>
Source record: 14172

I second that thought!

"Boba Fett" <bgv@li.net> wrote in message
news:6Wk34.46435$oa2.384800@iad-read.news.verio.net...
| get a davemade instead....
|
|
| debonair wrote in message ...
| >DOES ANYONE KNOW HOW TO REACH ARMADILLO VIA TELEPHONE? BETTER YET DOES
| >ANYONE KNOW HOW MANY VOLTS I CAN PUT INTO A ARMADILLO 12 PILL ALSO HOW
MUCH
| >CAN I USE TO DRIVE IT ?
| >ARMADILLO DON'T SEND YOU ANY INFO AND YOU CAN'T GET IN TOUCH WITH THEM
VIA
| >COMPUTER OR TELEPHONE. I'VE GOT TWO NUMBERS AND THEY DON'T RESPOND TO
| >EITHER. THE CB SHOP AND THE OTHER NUMBER IS SOMEONE SAYS HELLO AND REFERS
| >YOU TO THE CB SHOP. IT F--KING SUCK!
| >
| >
|
|

724. Re: QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: nightrunner@mindspring.com
Message-ID: <82mgij$d8d$1@nntp8.atl.mindspring.net>
Source record: 14173

lol, sounds like ya got it going on over there Dirk.
allen

"Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote:

>I usually set up a buffet table next to me rig so I don't have to go far
>when I get hungry and this way I have a great verity of food waiting for me.
>I also have a remote control that turns on the lights, TV, VCR, stereo,
>computer, opens the garage door, sends the robot "Johnny 5" to the store,
>With the click of a single button I can send hate mail to toll free, and to
>top it off I mounted a but plug on my swivel chair.

>"John Jenkins" <explorer@voyager.org> wrote in message
>news:384e84eb.2029808@news.cc.ucf.edu...
>| On Wed, 08 Dec 1999 16:15:14 GMT, explorer@voyager.org (John Jenkins)
>| wrote:
>|
>| >I always have my base station on when I'm at my computer. I mostly
>| >listen.
>|
>| Actually I have a CB base, 2 shortwaves, a computer, a scanner, a
>| stereo/tape/CD, a TV, a VCR, and real audio on my computer.
>|
>| So, I have a pretty good choice of what I can listen/watch while
>| working on my computer.

725. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <4Fz34.8682$lY5.238421@news.rdc1.nj.home.com>
Source record: 14174

I don't know about the best sounding Johnson but Dirk Digger got a big ol' Johnson.

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message news:19991208143155.21785.00000023@ngol05.aol.com...
| In article <82lqso$25ao$1@newssvr04-int.news.prodigy.com>, "G SEVEN"
| <superiorwavelength@prodigy.net> writes:
|
| >I dont know how to contact him personally and I only see him at functions.
|
| At the functions is where you will best be able to get the cd's or tapes!!!
| He brings them with him!!!
|
|
| ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

726. F.S. CB RADIO

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Gunsmoke <rwilliams@megsinet.net>
Message-ID: <2Pz34.4078$AM2.227818@news.corecomm.net>
Source record: 14175

Christmas is just around the
corner

Cobra 29 LTD Classic
Brand New in the box
Bidding starts at $50.00
$2.00 bids please.

Reserve bid not met..
rwilliams@megsinet.net

727. Looking For BK 1040

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991208162511.22389.00000100@ng-fd1.aol.com>
Source record: 14176

We are looking for a working BK 1040 test center. Please email us with information if you have one for sale.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

728. Jaws Mark 11 40ch AM ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <mJtXQ2ALHsT4EwlK@invest.fsbusiness.co.uk>
Source record: 14177

Is any tech familiar with this very compact 40ch AM set?

It's got an FCC approval badge on the rear and a name of Metro Communication Inc underneath.

A LC7120 pll and a 2SC2078 in the final.

Nothing to right home about but I'd like some suggestions of any tx tweaks to get a little more kick out of it?

It is my only solid state CB with a mod transformer.

Do you think I can drive a pair of 1446's with it?

These are used as drivers to 8 2879's in my much modded Pirate amp (compliments #12)

Any help appreciated.

Phil / UK

729. Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <15513-384ECF96-19@storefull-215.iap.bryant.webtv.net>
Source record: 14178

I was thinking about wrapping a set of Christmas lights around the
Antron 99. Would this have any effect on SWR at all?
Thanks

http://community.webtv.net/thumper485/THUMPER485SQTH

730. wtb-Emperor stock mic and

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Sheryle'n'Jeff <j.dupuis@arnprior.com>
Message-ID: <384ED9AC.5260@arnprior.com>
Source record: 14179

Hi all, looking for a working stock mic for an Emperor or 2510. Also interested in buying a nice faceplate for a cobra 138 xlr.

Thanks, Jeff

731. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: n4jzh@amsat.org
Message-ID: <384edc89.38275058@news.mindspring.com>
Source record: 14180

explorer@voyager.org (John Jenkins) wrote:

>On Tue, 07 Dec 1999 22:36:16 -0800, Dwight Stewart
><stewart@amouse.net> wrote:
>
>>of years. First it went after the cellular companies. Then it hit the
>>television broadcasters. Last year it went after the VHF/UHF bands.
>
>Did they ever collect the million dollars from Howar Stern or did they
>drop that fine?
One thing about it.... Your not Howard Stern so I do believe they would pursue YOU!!!!

732. Re: COMMENTS(FUNNY)

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <384EDF31.F60AB47C@hotmail.com>
Source record: 14181

Mohawk? Nah, the alien with two-antennas is better.... :->

MLR wrote:

>
> How To Shower Like A Man
> 1. Take off clothes while sitting on the edge of the bed and leave them
> in a pile on the floor.
> 2. Walk naked to the bathroom. If you see your girlfriend/wife along the
> way, flash her making the "woo-woo" sound.
> 3. Look at your manly physique in the mirror and suck in your gut to see
> if you have pecs (no). Admire the size of your dick in the mirror,
> scratch your balls and smell your fingers for one last whiff.
> 4. Get in the shower.
> 5. Don't bother to look for a washcloth. (you don't use one).
> 6. Wash your face.
> 7. Wash your armpits.
> 8. Crack up at how loud your fart sounds in the shower.
> 9. Wash your privates and surrounding area.
> 10. Wash your ass, leaving hair on the soap bar.
> 11. Shampoo your hair (do not use conditioner).
> 12. Make a shampoo Mohawk.
> 13. Pull back shower curtain and look at yourself in the mirror.
> 14. Pee (in the shower).
> 15. Rinse off and get out of the shower. Fail to notice water on the
> floor because you left the curtain hang out of the tub the whole time.
> 16. Partial dry off.
> 17. Look at yourself in the mirror, flex muscles. Admire dick size.
> 18. Leave shower curtain open and wet bath mat on the floor.
> 19. Leave bathroom and fan light on.
> 20. Return to the bedroom with towel around your waist. If you pass your
> girlfriend/wife, pull off the towel, grab your dick, go "Yeah baby" and
> thrust your pelvis at her.
> 21. Throw wet towel on the bed. Take 2 minutes to get dressed. >>

733. Re: QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: PB010 <ball-sack@coolmail.com>
Message-ID: <s4toepihfkb86@corp.supernews.com>
Source record: 14182

ROTF

PB010

Dirk Diggler <DirkDiggler@Bayshorenetwork.com> wrote in message
news:izw34.8653$lY5.237148@news.rdc1.nj.home.com...
> I usually set up a buffet table next to me rig so I don't have to go far
> when I get hungry and this way I have a great verity of food waiting for
me.
> I also have a remote control that turns on the lights, TV, VCR, stereo,
> computer, opens the garage door, sends the robot "Johnny 5" to the store,
> With the click of a single button I can send hate mail to toll free, and
to
> top it off I mounted a but plug on my swivel chair.
>
>
> "John Jenkins" <explorer@voyager.org> wrote in message
> news:384e84eb.2029808@news.cc.ucf.edu...
> | On Wed, 08 Dec 1999 16:15:14 GMT, explorer@voyager.org (John Jenkins)
> | wrote:
> |
> | >I always have my base station on when I'm at my computer. I mostly
> | >listen.
> |
> | Actually I have a CB base, 2 shortwaves, a computer, a scanner, a
> | stereo/tape/CD, a TV, a VCR, and real audio on my computer.
> |
> | So, I have a pretty good choice of what I can listen/watch while
> | working on my computer.
>
>

734. Re: Ignition noise, Dodge Caravan 99

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <384EE1FD.5A9BC342@hotmail.com>
Source record: 14183

Bonjour mon ami, Chrysler has had several recall notices for excessive noise on two-way radio equipped cars. I don't know if it covers your specific model, but it would be worth looking at - call your local Chrysler dealer.

> I disconnected the alternator; the problem is still present. It seems
> it's not the fuel pump either; I tried to turn the ignition key to the
> RUN position, without starting the engine. No noise was generated. I
> built a small magnetic loop antenna (a coaxial cable looped on itself,
> the inner conductor connected on the shield, over a 3 inches diameter
> loop), connected it on the Icom receiver over a long (20') RG-58U
> coaxial cable, and used it to probe around the car. This revealed that
> the noise source is obviously the ignition system; I got a radical
> increase of noise with the loop placed near the cap distributor, the
> coil, the spark plugs and their cables. I receive a much smaller signal
> with loop near the computer, and nothing when near the fuel pump or its
> supply wires.

I've never had to chase a noise problem this much, Daniel. I would suggest you find another minivan of the same year/model and do an A/B test to see if yours is excessively bad (it sure sounds like it is). I'm most suspicious of the ingnition coil(s).

> I visited my Chrysler dealer service center; they made some tests, most
> of those mentioned above (all of them are discussed on the newsgroups
> and in the ARRL Interference handbook). They checked the engine with a
> DRB tester: everything was OK. The vehicle is already factory equipped
> with resistive spark plugs and cables.

Aha! I know that in the past, typically if you are using resistor wires you should not be using resistor plugs. Conversely, if you are using resistor plugs you should not be using resistor wires. I don't know much about newer vehicles though so maybe things have changed.

MC

735. Trade - UHF 16 Channel HT for SSB CB

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <15218-384EDE37-5@storefull-123.bryant.webtv.net>
Source record: 14184

No acceptable offers received yet. The Ht is still available.

Took this unit in trade. Model SPU-416-KT, 438 -470 Mhz 16 channel programmable. The radio has three channels programmed, one repeater and two simplex. 4 watt output, scan, and PL. Radio, antenna, and battery only, no charger. Seems to be in good working condition and at least a 7/10 cosmetically.

I'm not really familiar with the Uniden line and the radio was identified by my description on line. Will sell for best offer or trade. Looking for SSB CB (40 ch only - no converted 23's) or amateur radio equipment.

FAQ:
No, I can't reprogram the radio, but I'll give you the e-mail address of someone that can.
Yes, it will cover 440 ham band.
Yes, it will cover GRMS channels,
Yes, it COULD be used as a 4 watt radio on FRS.(not legal or advisable)
Please e-mail offers or questions. Thanks
Jim, W8EMS/9

736. Re: Galaxy Saturn Turbo

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82mpg6$c81$1@nntp6.atl.mindspring.net>
Source record: 14185

Move along Troll. If that IS the case... Did you research that some states allow 15 year olds to have a FULL license. Even so, you CAN be 14 and HAVE a car. Who says you need to be any which age to OWN a car..... Bye now.

D.M. cheer leader wrote in message ...
:THIS KID SAYS HE IS ONLY 15 AND HIS CAR ALTERNATOR WENT BAD?
:(info from his web page)
:
:"Buckaroo" <cbboy@aol.com223> wrote in message
:news:19991206213424.17702.00000155@ng-bd1.aol.com...
:| I have a Galaxy Saturn Turbo. It's BRAND NEW IN THE BOX!!!!!!
:| Thats all I can say! NEW!!!!!!
:|
:| $275 plus $25 shipping
:|
:| (It's heavy) I just bought it and then my car alternator went
bad
::(
:| North Georgia Buckaroo "223"
:| Http://hometown.aol.com/cbboy/myhomepage/index.html
:
:

737. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82mp8r$5pp$1@nntp6.atl.mindspring.net>
Source record: 14186

Probably... If not yes.....

Chris wrote in message
<15513-384ECF96-19@storefull-215.iap.bryant.webtv.net>...
I was thinking about wrapping a set of Christmas lights around the
Antron 99. Would this have any effect on SWR at all?
Thanks

http://community.webtv.net/thumper485/THUMPER485SQTH

738. 10 Kc slide???????

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Chris <chris@moonco.com>
Message-ID: <384EEC1D.976A1B62@moonco.com>
Source record: 14187

Does anyone know how or where to get info on how to install this.... I am looking for schematics and/or a place to purchase one... Any help would be appreciated.

Chris

739. Re: X-FORCE THREADS

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <e4C34.13582$417.613423@typ12.nn.bcandid.com>
Source record: 14188

What a dumbass. Who elected you the moderator of rec.radio.cb????

740. Re: Ignition noise, Dodge Caravan 99

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <384eebf3.171698309@news.iserv.net>
Source record: 14189

Greetings!

After reading the post, I've come up with some ideas and questions for you to ask.

Take a look at the Distributor cap, and remove it. Look underneath, at the rotor, there should be a static shield that completely covers all the base of the distributor that houses the sensor and the electronics. It sits below the rotor, and is stationary, it also uses bolts to mount it and keep it in place that use the metal housing as the shield and return for noise.

It's wise that you remove the rotor and the static shield to verify that water has not penetrated into the housing causing rust.

It's also a good idea then - after verifying that things are clean - to then take it to the dealer and ask about service bulletins and the addition of an EMI RFI filter - on the power supply input from the battery.

Some Fords [I know, yours is a Chrysler/Dalmer] also have a tang that mates with a 1/4 spade female, that an RFI by-pass cap is connected to, the wire lead in the terminal side, and the main body bolts to a convenient spot next to the terminal. You might be missing this part.

I'm thinking that the RFI shield may have gone bad, or there is an RFI by-pass cap that either is not connected, or is missing. Check with your dealer on this.

While Dancing with the Mouse on Wed, 08 Dec 1999 18:44:49 GMT, the Modem interrupted with an MNI from "ddufault_ve2bap <ddufault@dsuper.net>", and the MotherBoard buffered this to Video RAM:

:+>
:+>
:+> Ignition noise, Dodge Caravan 99
:+>
:+> Here is my English translation of my previous posting "Bruit d'allumage
:+> - Ignition noise"&#65533; Please excuse my bad English. My interference
:+> problem is in the same category that the one of Carl Salomon W5SU, with
:+> slight differences.
:+>
:+> I've got a problem with a '99 Chrysler Dodge Caravan whereby a bunch of
:+> trashy noise gets into the receiver portion of my 2-way HF-VHF-UHF
:+> amateur radio transceiver, an Icom IC-706 (receives from 100 KHz to 450

:+> MHz). This problem ranges up to the UHF band, giving a reading of S5 on
:+> the S-meter at 440 MHz. Its intensity varies with the RPM of the engine
:+> on the S-meter reading. When demodulating in AM (this mode is available
:+> on all frequencies covered by the radio), I hear a trashy noise whose
:+> frequency changes with the RPM. My vehicle is brand new: 10 000 Km
:+> (6000 miles)&#65533;
:+>
:+> The noise ranges from pulse-type ignition noise, to trashy (computer-
:+> generated?) junk. The noise has to be radiated (picked up by an
:+> antenna) and I'm not getting it from the power leads...I've eliminated
:+> that possibility by temporarily wiring the radio to a marine battery,
:+> and the noise is still there when the engine runs. It only goes away
:+> when I disconnect the antenna. The magnet-mount VHF-UHF antenna is
:+> installed on the roof at the rear of the vehicle.
:+>
:+> I tried some other receivers. The original Chrysler radio is also much
:+> affected; I hear the RPM-changing noise on AM and I lose reception of
:+> weak FM stations with engine running. The cassette portion is NOT
:+> affected, confirming a radiated noise. My scanner receiver (connected
:+> on a 117 V AC external source) receives noise up to 1200 MHz (S-1
:+> reading)! This trash obliterates any signals weaker than that, on each
:+> radio I tried.
:+>
:+> I disconnected the alternator; the problem is still present. It seems
:+> it's not the fuel pump either; I tried to turn the ignition key to the
:+> RUN position, without starting the engine. No noise was generated. I
:+> built a small magnetic loop antenna (a coaxial cable looped on itself,
:+> the inner conductor connected on the shield, over a 3 inches diameter
:+> loop), connected it on the Icom receiver over a long (20') RG-58U
:+> coaxial cable, and used it to probe around the car. This revealed that
:+> the noise source is obviously the ignition system; I got a radical
:+> increase of noise with the loop placed near the cap distributor, the
:+> coil, the spark plugs and their cables. I receive a much smaller signal
:+> with loop near the computer, and nothing when near the fuel pump or its
:+> supply wires.
:+>
:+> I visited my Chrysler dealer service center; they made some tests, most
:+> of those mentioned above (all of them are discussed on the newsgroups
:+> and in the ARRL Interference handbook). They checked the engine with a
:+> DRB tester: everything was OK. The vehicle is already factory equipped
:+> with resistive spark plugs and cables. The computer is built EMI-
:+> protected in factory. Engine, computer, and other critical components
:+> are well grounded through heavy braid. After consulting their
:+> engineering staff, they found nothing and have no idea of what to do
:+> now. My feeling is they are not familiar with the EMI problems, and
:+> don't really care about them.
:+>
:+> My girlfriend had a cute suggestion: "Why don't you choose another
:+> hobby - stamp collection, for example?"&#65533; Hope I won't have to choose

:+> this solution&#65533; hi! I've done other mobile installations but haven't run
:+> into one as stubborn as this. Is this a unique problem to this vehicle?
:+> Any ideas? Thanks for any assistance.
:+>
:+> --
:+> Daniel Dufault
:+> Montreal, Quebec, Canada
:+> amateur radio: VE2BAP
:+>
:+>
:+> Sent via Deja.com http://www.deja.com/
:+> Before you buy.

```
Regards!
:+> Andy <+:
. ^ ~- '
. o * . !
... You could be a CB'er when... \\ ^|||^ //
... You spend more time fixing --<< OH DRAT!>>--
... your radio, than talking on it! //|| ||\\
. .-------.
. http://www.iserv.net/~codyspc/cbindex.htm | = oo.~|\
. '-------' |
. \_______\'
```

741. Advise on radio purchase

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: HD_FATBOB@webtv.net
Message-ID: <9124-384EE3D7-39@storefull-295.iap.bryant.webtv.net>
Source record: 14190

I never posted here before, but I need some advise. Looking to buy a
10/11 meter radio for my truck. I believe I narrowed it down to a few
models..Since I need swing out of a radio for my 2 pill, the choices
came down to these: Virage 39(was told it swings to 50 watts)
Ranger RG-66(swings about the same) Connex 3300 HP or go back to a 77HML
Galaxy..I do not want to make a bad decision and be unhappy..Any coments
appreciated...................
ALAN

742. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <BeC34.1132$y3.38703@insync>
Source record: 14191

Yes, he had a good time with that.

Unfortunately, I have more bandwith than his ISP, which kind of threw him
for a loop.

And the SMTP server he used (in Hong Kong) was more than willing to give me
the log files from their proxy.

Made quick work of all the BS after that.

Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:384E5C3C.FF041C5F@hotmail.com...
> Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
> last week. I'm still here, and Stephen sure did chill out after
> that. I considered having my lawyer call Hotmail and sue for
> abuse of service, but anyone that buys an HT after reading this
> group can't be consider a swifty person.
>
> ice cream man wrote:
> >
> > letter bomb zac. works every time :-), icm out.....
> > prozac 625 wrote in message ...
> > >aND HOW DID YOU GET RID OF THIS PERSON?????????
> > >
> > >"CTS" <clip@epix.net> wrote in message
> > >news:01bf40d3$97200b40$82878685@clip...
> > >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
nobody
> > >| has even seemed to notice.
> > >| Geez, it's been almost a week and nobody has even posted about his
> > >| disappearance. Oh well, it's a much nicer place now.
> > >| Clip
> > >| PS>If you haven't already figured out who I mean, don't even
ask,because
> > >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
> > >|
> > >
> > >
>
> --
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay

743. Texas Star 667v

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "R.J." <rjmcman@nb.net>
Message-ID: <lgC34.74$8G1.912@newsfeed.slurp.net>
Source record: 14192

Is it possible to change the driver from a 2290 to a 2879 without any
ill effects?

744. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82mrqn$ip2$1@news.smartworld.net>
Source record: 14193

pal , you have too, too much time on your hands,.....get real ,
.....icm out.....
Marc Shecter wrote in message <82jhbs$ob8$1@hpcvnews.cv.hp.com>...
>Anyone know of a web site that talks about CB etiquette, and how to talk to
>folks when you're out on the road?
>
>-Thanks.
>
>

745. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82mrsmiqh1@news.smartworld.net>
Source record: 14194

oh geez, i am having sooooooooooooooooooooo much fun, are you for real bud?
, ...icm out.......
twistedhed@webtv.net wrote in message
<1780-384D623F-4@storefull-121.iap.bryant.webtv.net>...
Yea! Wait! For the conditions to get stronger. Was that a blast of
winter, about 32 degrees Fahrenheit that I just felt in the 'pile?
Meanwhile, I think I'll go see if I can't make it to the Big Apple!!! 3s

746. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82mrvrirh1@news.smartworld.net>
Source record: 14195

get a dead motor maul and a 300 amp alternator, and then get you that 32
pill and kick some of dat booty,.....icm out.....
Toll Free wrote in message ...
>I wouldn't go above a strong 16 pill with two alternators.
>
>Figure an alternator per 8 pills, and then you need to run your driver off
>another electric system.
>
>Toll Free
>
>ZIP406 <zip406@aol.com> wrote in message
>news:19991206214048.18684.00000232@ng-fn1.aol.com...
>> Thanks for the input for all who replied.
>> I'm setting up my suburban. I have just mounted 2 X 165 altinators with
4x
>8
>> vdc loco (2 16vdc) batteries. I built my own regulator but, I think I
will
>> decide on some thing smaller because ofcurrent feed problems maybe a 24
>pill.
>
>

747. Re: Amplifier schematics

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82ms1pisp1@news.smartworld.net>
Source record: 14196

well don't ask bill eitner, he will give you an earfull, icm out.....
Hippie Freak wrote in message
<19991207193641.00669.00000005@ng-fo1.aol.com>...
>Does anyone know where I can find some schematics and parts list for
building
>an amplifier? If so send me an E-mail.
>
>Thanks
>Kevin
>oneqck76ta@aol.com
>
>.
>Like my mom's boyfriend always says to me when I say something to him
>"6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
>rod-MINISTY
>
>Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

748. Re: brass watergate

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82mskj$jc6$1@news.smartworld.net>
Source record: 14197

is da brass a government employee and if he is , does he worry about y2k and all those idiots they have working at important jobs only because of their race or ethnicity or politics, you know the brainy boys trying to get the government , 10-8 and great so they can make sure those government checks go out on time to their constituents....,.....icm out........
Brass wrote in message ...
>This Brass is just a bot . . .
>
>does as he please's
>
>Brass

749. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82ms82$j55$1@news.smartworld.net>
Source record: 14198

black by popular demand, ...icm out.......
Boba Fett wrote in message ...
>Just get a Skullcracka. They are the best of that dominator group..
>
>Sean wrote in message ...
>>I didn't see ANYTHING mentioned about race in that post. How did that
get
>>brought up ?
>>
>>As it is, what differentiates Foxie's latest boxes from the ones that she
>>used to build for Real Deal ? He was the one that used to call his boxes
>>"super's" when using the bigger transformers. Sean
>>
>>>
>>love you wrote in message
>><13674-3846F496-5@storefull-213.iap.bryant.webtv.net>...
>>WHY DO YOU HAVE TO BE SCARED LEAVE YOUR EMAIL ADDRESS PROZAC.IF YOU
>>WOULD LISTEN TO SUGAR BEAR IN THE BAYOU SOMETIMES YOU WOULD KOW THAT
>>FOXIE RULES.YOU NEVER HEAR OF NO ONE COMPLAINING ABOUT FOXIE AMPS
>>BECAUSE ANYTIME DAY OR NIGHT YOU CAN CALL MY SHOP AND THE CALL WILL BE
>>FORWARDED TO MY HOUSE.IF A BOX IS BROKE WE WILL FIX IT AND WE DON'T
>>CHARGE IF THE BOX IS UNDER THE 2 YEAR WARRANTY.WE DON'T HAVE A CUSTOMER
>>WAITING 10 WEEKS FOR BOX LIKE DAVEMADE.WE ARE JUST SOME HONEST WORKING
>>BLACK PEOPLE WHO ARE TRYING TO COMPETE IN THE RACEWAR BETWEEN BLACK AND
>>WHITE.CB RADIO IS FOR EVERYONE BLACK PEOPLE AND ALL OTHER RACES.BOTTOM
>>LINE PROZAC GET REAL AND IF YOU HAVE A PROBLEM CALL MY SHOP I AM OPEN
>>AND IF ANY MUDDUCK WHAT TO TALK MACK WHEN THEDX IS ROLLING LISTEN AT
>>THAT 505 IN THE BAYOU MY BIG STATION.I WILL WHIP YOU GRITS WITH THAT
>>SUPER 12 PILL ON THIS 60 FT BUMBLEBEE JUST ASK YELLOW JACKET,296 AND
>>MR.BODY SNATCHER PUT IT ON YOU LATER YOUR BIG MAN IN THE SWAMP MR.5-0-5
>>AND I JUST GOT DOWN.
>>
>>dirty south
>>
>>
>>
>
>

750. Re: YESTERDAY ON THE SUPERBOWL

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82msac$j6e$1@news.smartworld.net>
Source record: 14199

i would love to key on cold but i never hear him , or if i do i don't know
it, what is his handle when he is talkin on dat supa bowll der, come
on,........icm out......
Boba Fett wrote in message ...
>better watch out I will try to key on you cold.
>
>COLD as ICE wrote in message
><19991205131922.19353.00000014@ngol01.aol.com>...
>>In article <82bkr9pkn1@nntp8.atl.mindspring.net>, "Hank Aaron"
>><REMOVEjeffherrings@CUThotmail.com> writes:
>>
>>>BRAND SPANKIN' NEW wrote in message <82667cetj1@nnrp1.deja.com>...
>>>:I HEARD CARPET BAGGER, EARPLUGGER, 2 WATT WILLIE, 10 SPEED AND OUR VERY
>>>:OWN ICECOLD FROM NYC.
>>>:
>>>:I WILL GET MY DAVEMADE SOON!
>>
>>Why thank you very much!!!!!
>>
>>I was holding my own the other day!!!!!
>>
>>COLD AS ICE AND TWICE AS NICE... MR ICECOLD NYC JUST GOT DOWN!!!!!
>>
>>
>>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
>
>

751. Re: DEBATE OF THE WEEK

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Jon Foster <therealms@att.net>
Message-ID: <384DFB2D.58B8BD27@att.net>
Source record: 14200
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

I'll take this vote. I'm sick of the "fear of the crash". I have to deal with this stuff every day at work. People are so damn stupid I wish it would all crash just so I could watch all the powder puff's riot out of fear. I do feel sorry for all the cops come 12:01 though....

Jon.

"John J. Gervasi" wrote:

> I have worked the Y2K problems with the DoD with a system we put
> together for the military. I am Y2K ODed! You need another category,
> WHO COULD GIVE A SHIT LESS ABOUT Y2K?
>
> shaun wrote:
>
> > WHO HATES THE Y2K PROBLEM &
> > WHO LIKES THE Y2K PROBLEM
> >
> > I hate it I have too work on new years :-(

752. Re: Roadking vs. Astatic 636

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <C_m34.3808$AM2.215411@news.corecomm.net>
Source record: 14201

BZZZZZZZZTTTTT !!! Wrong answers.....

>"they both use the same ptt switch"

Incorrect. As was pointed out elsewhere, the same company makes both of their switches. They are different switches though. The switch used in the Astatic is more durable and tensioning spring is field serviceable. The RK's switch is not as durable and basically becomes junk once the internal spring breaks.

>" they both take advantage of capacitive audio bandpass coupling "

The 636 does not have ANY capacitors in it. The RK 56 does. The capacitor is used to attenuate lower frequencies at a rate of appr. 6 db's per octave (removes the muddy sound), which typically makes the RK slightly sharper sounding.

>"the 56 uses a 5:1 step up transformer and the 636 does not! This is why the output level from the 56 is twice the output level of the 636!"

Due to the 636's wider frequency response, it will typically drive the radio harder and produce higher levels of modulation (and therefore greater peak power). This is especially true in radios that have wide audio bandwidth and people with deeper voices. Bass reproduction takes greater current output levels than mid or high frequency reproduction and the radios audio circuitry responds accordingly. While applying the RK's capacitor filtering design to the 636 may result in noticeably cleaner sounding audio in some cases, modulation levels (peak power output) may take a slight hit in the nose.

As someone else noted, the BUM-1 is a higher output mic than either the 636 or RK. Since greater output requires higher sensitivity, it would also be LESS noise canceling and pick up more background noise. Just for the record, i have discussed these differences with Mark (the design engineer) and Scott (the vice president) at Astatic several years ago. Sean
>

Jack Thurston wrote in message <384D3C3E.8BFE26EC@cybertrails.com>...
Michael,

The Road King 56 and the Astatic 636 microphones are
identical in that:

they both use the same mic. cartridge

they both use the same ptt switch

they both take advantage of capacitive audio bandpass coupling

there is only ONE difference! the 56 uses a 5:1 step up

transformer and the 636 does not! This is why the output

level from the 56 is twice the output level of the 636!

Jack

http://www.angelfire.com/az/firecommunications/

Sean wrote:
>
> Here are some observations that i have made.
>
> The RK 56B is more consistent in tonal qualities and noise canceling
> characteristics from mic to mic.
>
> The 636 is more ruggedly constructed, making use of a better cord and
> switch.
>
> Which one you choose is more a matter of personal taste and practicality.
>
> Factory coax is typically low grade and VERY poorly installed. The excess
> cable in the truck is typically wound into a large choke, drastically
> altering the performance of the system. PL-259's are also very low grade
> and have a tendency to pull off the cable after a while.
>
> Hope this helps. Sean
> >
>
> Both work well, but are personal preferences.
> Michael G. Heitczman wrote in message
> <82hj7n$j06$1@nntp1.atl.mindspring.net>...
> I was just wondering what some peoples opinions were as far as what they
> think sounds better as a microphone in a truck ..... a RK-56B or Astatic
> 636L.....
>
> ....also does anyone have opinions on factory coax that comes installed
in
> trucks
>
> i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com
>
> Thanks !!!

753. Re: radio shops near Buffalo

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: David <DCDJR@infoblvd.net>
Message-ID: <384E2A8C.3A959FC2@infoblvd.net>
Source record: 14202

always the dick

"John D. Kasupski" wrote:

> On Sun, 5 Dec 1999 20:25:42 -0500 (EST), Primetime121@webtv.net wrote:
>
> > Anybody know of some good repair shops
> >around Buffalo.
>
> Welcome to the Internet, a WORLDWIDE forum.
>
> Which of the following are you referring to:
>
> Buffalo, Illinois
> Buffalo, Iowa
> Buffalo, Missouri
> Buffalo, New York
> Buffalo, Ohio
> Buffalo, South Carolina
> Buffalo, Texas
> Buffalo, Wyoming
> ...or perhaps another one that I'm not aware of?
>
> Please specify...then one of us can help you.
>
> 73 and good DX'ing,
> John D. Kasupski
> KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
> and for the spam bots:
> president@whitehouse.gov
> vicepresident@whitehouse.gov
> vento@mail.house.gov

754. Re: radio shops near Buffalo

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: David <DCDJR@infoblvd.net>
Message-ID: <384E2AB8.32D644D3@infoblvd.net>
Source record: 14203

they have one in wellsville ny

Primetime121@webtv.net wrote:

> Anybody know of some good repair shops
> around Buffalo.
> I have an older Midland weathermax to be peaked and tuned and a newer
> Uniden that needs some work done on it too.
> thanks,
> Chris

755. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: David <DCDJR@infoblvd.net>
Message-ID: <384E2BE0.C9C9C6DC@infoblvd.net>
Source record: 14204

on an Alan, that has been modified to transmit on 27 megs., and i love being a freebander

The Radio Dude wrote:

> "Jayedie11" <jayedie11@aol.com> wrote in message
> news:19991205195004.29628.00001037@ng-fe1.aol.com...
> > Just Wondering,What's everyone set-up out there???i usually alternate
> gear,so
> > im not on any one radio,mic,etc for more than a few days at a time,but
> here is
> > what ive been running lately:
> >
> > RADIO-A Uniden Grant LT...with channels,open clarifier,tune-up.
> > MIC-A Shure 526t desktop ..works very well with the grant,,its a good
> talker
> > ANTENNA-An Antron99 on the chimney about 60ft
> > ACCESORIES-behind the radio im running a Drake tv-3300 low pass filter...a
> > radio shack digital wattmeter (you might remember them from a few years
> > ago)..internally the grant doesnt have anything installed,but i was
> thinking
> > about taking my r.b board out of my 148 and throwing it in the
> grant...anyway
> > thats what i got...73's
>
> I use the Following:
>
> Cobra 148GTL (1995 model) (old school thang...) -w/ uppers and lowers and a
> Expo Roger beep. - Clipped and Peaked and tricked out!!!!!!!! LOUD AS ALL
> GET OUT!
> Mic is a Astatic 575M6B
> Antenna is a Wilson 5000
>
> Amp? what's a Amp? 8-)
>
> (seriously, I don't use one... I don't need to, I mostly talk on channel 19)

756. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <ktn34.3810$AM2.216280@news.corecomm.net>
Source record: 14205

I don't have enough time to type in all of the gear that i own. Let's just say that i have mutliples of the following: Yaesu's, CPI's, Browning's, Tram's, Dak's, RCI's, 2510's, Cobra's, Uniden's, etc.... The same can be said about having more than a few 10 / 12 tube Phantom's, Heathkit's, Black Cat's, etc... How about watt meter's : Bird's, Coaxial Dynamics, CPI's, Diamond, Mirage, Siltronix, Black Cat's (BOY, do i have Black Cat's), etc.... How about base antenna's ??? Let's see, i have some Jo Gunn's (beams and sticks), Astro Beams, Sigma 4's, Wilson's, several Penetrator's, Turner Sky Kicker's (now that's a nice antenna), etc.....

I think you folks get the idea. Yes, i am a junkie (and a major pack rat). It's good to see that i'm not the only nut out here though. I have to say that most of you folks have got pretty good taste in radios too. I noticed more than a few people hanging onto their old 858 SSB chassis too :)

If i remember correctly, Painkiller (from Louisiana) made comment on the NG about all of the radio gear that i have at home when he came up to visit. I do remember that he specifically wanted one base tube amp that i have. Needless to say, he didn't get it. The power supply alone easily weighs over 100+ lbs and you could easily dump 1000+ PEP into it..... I have watched # 12 dump 500+ watts into amps that are half it's size.

Speaking of # 12, I have to admit though that as much as i have, it is but a drop in the bucket compared to what Dennis has. I have him beat in terms of radios and amps, but raw electronics and components..... Let's just say that RF Parts has less inventory..... Sean

757. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <own34.3811$AM2.216014@news.corecomm.net>
Source record: 14206

He doesn't have enough, no matter the drivers. Sean
>

-=PEAKABOO=- wrote in message <82ks9q$6a3$1@nntp5.atl.mindspring.net>...
There is enough current draw spared per alternator to do it with that many
alts, he runs this in comp mode. That is three 32 pills, if he ran 2 alts
per 32 pills he would be running 6 alts, which by the time you include the
drivers it is really cutting it close.

-=PEAKABOO=-
"Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote in message
news:Wzi34.8458$lY5.232407@news.rdc1.nj.home.com...
> Train Built claims to run 96 pills with 8- 250 amp leece-Neville. That is
> 12 pills per alt.
>
>
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:96h34.1083$y3.35590@insync...
> | Makes you want to suggest that people go get themselves their power
> | supply sorted then go match the amp to the supply!
> |
> |
> | >>>That is how the smart ones end up anyway!
> |
> |
> | 100A per Kw will get you into the ball-park for average not peak current
> | drain.
> |
> |
> |
> | >>>I figure one alternator per 8 to 10 transistors.... Then run your
> driver
> | off something else, and NEVER run a driver section inside the pumphouse.
> | One stage per box, please!
> |
> |
> |
> | Toll Free
> |
> |
> |
>
>

758. Finals???

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Stephen <plaraby@capital.net>
Message-ID: <82l0e4gcg1@Usenet.Logical.NET>
Source record: 14207

Ive got a local Ive been talking to hear on the cb. He has offered to give me a linear. However it needs the finals put in it. There are no cb shops where I am located. How much work is involved in doing it? Also if I do find someone that can do this how much would something like that cost? Hell I dont even know what he means by having the finals put in it lol.

piker

759. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Joe 2NC605 <2nc605@usa.net>
Message-ID: <82mfds$o5q$1@nnrp1.deja.com>
Source record: 14208

Currently all I have is a ProStar 400 Import. It really does a god job
for the $

I used to operate a ROBYN 520 base, It was a talker but it finally gave
out and I was tired of fixing it.

I still have a President Grant with mods and no FM (does this mean it's
a US model?) It does not work, but I hope to get it fixed one day.

In article <11266-384B2EAE-426@storefull-101.private.bryant.webtv.net>,
BILL213@webtv.net wrote:
> I have a Tram D201a
> Connex 4800DXL
> President Madison
> Cobra 142GTL
> Galaxy 2100
> Emperor TS3010
> Uniden Grant
>
>

--
http://www.jscdesign.com/2nc605/

Sent via Deja.com http://www.deja.com/
Before you buy.

760. Re: Roadking vs. Astatic 636

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Jack Thurston <fire228@cybertrails.com>
Message-ID: <384E136B.96320937@cybertrails.com>
Source record: 14209

Sean,

Hey, what are you smoking over there?

Jack

Sean wrote:
>
> BZZZZZZZZTTTTT !!! Wrong answers.....
>
> >"they both use the same ptt switch"
>
> Incorrect. As was pointed out elsewhere, the same company makes both of
> their switches. They are different switches though. The switch used in the
> Astatic is more durable and tensioning spring is field serviceable. The
> RK's switch is not as durable and basically becomes junk once the internal
> spring breaks.
>
> >" they both take advantage of capacitive audio bandpass coupling "
>
> The 636 does not have ANY capacitors in it. The RK 56 does. The capacitor
> is used to attenuate lower frequencies at a rate of appr. 6 db's per octave
> (removes the muddy sound), which typically makes the RK slightly sharper
> sounding.
>
> >"the 56 uses a 5:1 step up transformer and the 636 does not! This is why
> the output level from the 56 is twice the output level of the 636!"
>
> Due to the 636's wider frequency response, it will typically drive the radio
> harder and produce higher levels of modulation (and therefore greater peak
> power). This is especially true in radios that have wide audio bandwidth
> and people with deeper voices. Bass reproduction takes greater current
> output levels than mid or high frequency reproduction and the radios audio
> circuitry responds accordingly. While applying the RK's capacitor filtering
> design to the 636 may result in noticeably cleaner sounding audio in some
> cases, modulation levels (peak power output) may take a slight hit in the
> nose.
>
> As someone else noted, the BUM-1 is a higher output mic than either the 636
> or RK. Since greater output requires higher sensitivity, it would also be
> LESS noise canceling and pick up more background noise. Just for the
> record, i have discussed these differences with Mark (the design engineer)
> and Scott (the vice president) at Astatic several years ago. Sean
> >
>

> Jack Thurston wrote in message <384D3C3E.8BFE26EC@cybertrails.com>...
> Michael,
>
> The Road King 56 and the Astatic 636 microphones are
> identical in that:
>
> they both use the same mic. cartridge
>
> they both use the same ptt switch
>
> they both take advantage of capacitive audio bandpass coupling
>
> there is only ONE difference! the 56 uses a 5:1 step up
>
> transformer and the 636 does not! This is why the output
>
> level from the 56 is twice the output level of the 636!
>
> Jack
>
> http://www.angelfire.com/az/firecommunications/
>
> Sean wrote:
> >
> > Here are some observations that i have made.
> >
> > The RK 56B is more consistent in tonal qualities and noise canceling
> > characteristics from mic to mic.
> >
> > The 636 is more ruggedly constructed, making use of a better cord and
> > switch.
> >
> > Which one you choose is more a matter of personal taste and practicality.
> >
> > Factory coax is typically low grade and VERY poorly installed. The excess
> > cable in the truck is typically wound into a large choke, drastically
> > altering the performance of the system. PL-259's are also very low grade
> > and have a tendency to pull off the cable after a while.
> >
> > Hope this helps. Sean
> > >
> >
> > Both work well, but are personal preferences.
> > Michael G. Heitczman wrote in message
> > <82hj7n$j06$1@nntp1.atl.mindspring.net>...
> > I was just wondering what some peoples opinions were as far as what they
> > think sounds better as a microphone in a truck ..... a RK-56B or Astatic
> > 636L.....
> >
> > ....also does anyone have opinions on factory coax that comes installed

> in
> > trucks
> >
> > i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com
> >
> > Thanks !!!

761. Re: Roadking vs. Astatic 636

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Jack Thurston <fire228@cybertrails.com>
Message-ID: <384E16EB.5B85F940@cybertrails.com>
Source record: 14210

******

The RK-56B comes with the same lightweight
mic cable that the 636 does. As far as output,
the RK-56/B delivers almost 2x more millivolts
of audio signal to the low impedance input of
the transistor rigs on the market today. I
don't know what you are smoking over there, but
you need to give it a rest.

Jack

Jack Thurston wrote:
>
> Sean,
>
> Hey, what are you smoking over there?
>
> Jack
>
> Sean wrote:
> >
> > BZZZZZZZZTTTTT !!! Wrong answers.....
> >
> > >"they both use the same ptt switch"
> >
> > Incorrect. As was pointed out elsewhere, the same company makes both of
> > their switches. They are different switches though. The switch used in the
> > Astatic is more durable and tensioning spring is field serviceable. The
> > RK's switch is not as durable and basically becomes junk once the internal
> > spring breaks.
> >
> > >" they both take advantage of capacitive audio bandpass coupling "
> >
> > The 636 does not have ANY capacitors in it. The RK 56 does. The capacitor
> > is used to attenuate lower frequencies at a rate of appr. 6 db's per octave
> > (removes the muddy sound), which typically makes the RK slightly sharper
> > sounding.
> >
> > >"the 56 uses a 5:1 step up transformer and the 636 does not! This is why
> > the output level from the 56 is twice the output level of the 636!"
> >
> > Due to the 636's wider frequency response, it will typically drive the radio
> > harder and produce higher levels of modulation (and therefore greater peak
> > power). This is especially true in radios that have wide audio bandwidth

> > and people with deeper voices. Bass reproduction takes greater current
> > output levels than mid or high frequency reproduction and the radios audio
> > circuitry responds accordingly. While applying the RK's capacitor filtering
> > design to the 636 may result in noticeably cleaner sounding audio in some
> > cases, modulation levels (peak power output) may take a slight hit in the
> > nose.
> >
> > As someone else noted, the BUM-1 is a higher output mic than either the 636
> > or RK. Since greater output requires higher sensitivity, it would also be
> > LESS noise canceling and pick up more background noise. Just for the
> > record, i have discussed these differences with Mark (the design engineer)
> > and Scott (the vice president) at Astatic several years ago. Sean
> > >
> >
> > Jack Thurston wrote in message <384D3C3E.8BFE26EC@cybertrails.com>...
> > Michael,
> >
> > The Road King 56 and the Astatic 636 microphones are
> > identical in that:
> >
> > they both use the same mic. cartridge
> >
> > they both use the same ptt switch
> >
> > they both take advantage of capacitive audio bandpass coupling
> >
> > there is only ONE difference! the 56 uses a 5:1 step up
> >
> > transformer and the 636 does not! This is why the output
> >
> > level from the 56 is twice the output level of the 636!
> >
> > Jack
> >
> > http://www.angelfire.com/az/firecommunications/
> >
> > Sean wrote:
> > >
> > > Here are some observations that i have made.
> > >
> > > The RK 56B is more consistent in tonal qualities and noise canceling
> > > characteristics from mic to mic.
> > >
> > > The 636 is more ruggedly constructed, making use of a better cord and
> > > switch.
> > >
> > > Which one you choose is more a matter of personal taste and practicality.
> > >
> > > Factory coax is typically low grade and VERY poorly installed. The excess
> > > cable in the truck is typically wound into a large choke, drastically

> > > altering the performance of the system. PL-259's are also very low grade
> > > and have a tendency to pull off the cable after a while.
> > >
> > > Hope this helps. Sean
> > > >
> > >
> > > Both work well, but are personal preferences.
> > > Michael G. Heitczman wrote in message
> > > <82hj7n$j06$1@nntp1.atl.mindspring.net>...
> > > I was just wondering what some peoples opinions were as far as what they
> > > think sounds better as a microphone in a truck ..... a RK-56B or Astatic
> > > 636L.....
> > >
> > > ....also does anyone have opinions on factory coax that comes installed
> > in
> > > trucks
> > >
> > > i'd appreciate some e-mail if anyone has time......Mike234@ix.netcom.com
> > >
> > > Thanks !!!

762. Re: DEBATE OF THE WEEK

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Jack Thurston <fire228@cybertrails.com>
Message-ID: <384E11FF.3D86498A@cybertrails.com>
Source record: 14211
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

Shaun, and the group....

Y2K is a globally orchestrated, corporate
inventory reduction control program!

Jack

http://www.angelfire.com/az/firecommunications/

shaun wrote:
>
> WHO HATES THE Y2K PROBLEM &
> WHO LIKES THE Y2K PROBLEM
>
> I hate it I have too work on new years :-(

763. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Jack Thurston <fire228@cybertrails.com>
Message-ID: <384E17B8.855E960@cybertrails.com>
Source record: 14212

Dwight,

It's not going to happen!

Jack

Dwight Stewart wrote:
>
> John Jenkins wrote:
> >
> > I think the point thats been discussed here the last six months is
> > that the FCC has not spent any money trying to eliminate amps on 11
> > meters because they don't have any to spend on it!
> >
> > Your always free to donate money to them if you feel the urge...
>
> I'd be a little careful making a statement like that, John. The FCC
> has been working its way down the radio frequencies over the last couple
> of years. First it went after the cellular companies. Then it hit the
> television broadcasters. Last year it went after the VHF/UHF bands.
> Now Hollingsworth is talking about increased enforcement in the 10-meter
> ham band.
>
> If the pattern stays constant, we can expect the freebanders to be
> next. And then the CB band.
>
> They may not have enough money to go after everyone at once, but they
> can target a specific segment, and a specific few individuals within
> that segment, to make an example out of.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

764. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: mrh0trod@aol.com
Message-ID: <19991208035701.01019.00000226@ng-cl1.aol.com>
Source record: 14213

i feel like this why do they make linears if they know that they can be used for 11 meter band...if they didnt want them used on the 11 meter band then they would make them different so they couldnt work on 11 meters

and besides the question was. What is a linear amp. not to get into an arguement over linears. everyone has their own opinion and they are fre to thank what they want to but not every person in life is going to share the same opinion as you do.

and theres my opinion

catch ya later but until then take care of yourself and each other.

765. V Quad beam FS>

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: mrh0trod@aol.com
Message-ID: <19991208035839.01019.00000227@ng-cl1.aol.com>
Source record: 14214

I have a extreamly nice V-Quad beam for sale it was only put together one time but was never put up. I still have the owners manual with it and everything.

766. Re: help for new cb user?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: David <DCDJR@infoblvd.net>
Message-ID: <384E2946.6C7922ED@infoblvd.net>
Source record: 14215

those control the lites dont they?

Peter Laurens wrote:

> as a new cb user inheriting a friends old cb radio, i find myself perplexed
> by two particular switches on the front...
>
> the first can be set to either HI, or LO, and I have an inkling that this is
> the transmission power, however, the next one has me stumped, it can be set
> to either DX or LOC, I have no idea what this does, and would really be
> grateful if anyone would spend a minute to enlighten me.
>
> Thanks
>
> Peter

767. WTB: Power Supply

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <qhgs4s800mcrdhjmqui12meg1bm1jpt189@4ax.com>
Source record: 14216
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

I am looking for a used but working 12 volt 25 amp or higher power
supply. Physical condition not important as long as it works ok.
Please email me with what you have and your asking price.
--
Tim, K8TJ

768. 858 40 ch washington

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Adrian <adshar@q-net.net.au>
Message-ID: <944655189.307757@hearts.q-net.net.au>
Source record: 14217

Could anyone help please the flex pcb burnt out in a unit I bought need to know led/pll cable connections to the ch switch pins. Anyhelp greatly app.

regards Adrian

769. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <384E5E8D.A86036B6@qnet.com>
Source record: 14218

Hello JJ: I got welfare checks I ain't spent yet! Where do I send the airline ticket to, chicken shit?

Jay in the Mojave

JJ wrote:

> Jay wrote:
> >
> > Hello JJ: I'll make ya ah deal!
> >
> > I'll fly you out here to the Mojave Desert CB Associations CB Break, and
> > you can tell all the boys what you really feel, or are you chicken shit?
> >
> > Jay in the Mojave
> >
> >
>
> Sure, if you can save enough out of your welfare check, send me the
> ticket.

770. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <384E5C3C.FF041C5F@hotmail.com>
Source record: 14219

Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
last week. I'm still here, and Stephen sure did chill out after
that. I considered having my lawyer call Hotmail and sue for
abuse of service, but anyone that buys an HT after reading this
group can't be consider a swifty person.

ice cream man wrote:
>
> letter bomb zac. works every time :-), icm out.....
> prozac 625 wrote in message ...
> >aND HOW DID YOU GET RID OF THIS PERSON?????????
> >
> >"CTS" <clip@epix.net> wrote in message
> >news:01bf40d3$97200b40$82878685@clip...
> >| As promised I eliminated a certain Pain-in-the-ASS from the NG and nobody
> >| has even seemed to notice.
> >| Geez, it's been almost a week and nobody has even posted about his
> >| disappearance. Oh well, it's a much nicer place now.
> >| Clip
> >| PS>If you haven't already figured out who I mean, don't even ask,because
> >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
> >|
> >
> >

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

771. Re: I will be in Oakland/LA Jan2 thru Jan9

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <384E5FEB.67EC528C@qnet.com>
Source record: 14220

Hello Brass: Where and when will ya be in southern California. If ya want to haul on up to the High Desert, I'll buy ya dinner, tell ya lies, have a few drinks, we be not invited back, will have a good time.

Jay in the Mojave

Brass wrote:

> MacWorld Expo
>
> Who is buying me dinner?
>
> Brass

772. Newbie questions...

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Bryan Jarvis <vader1@flash.net>
Message-ID: <1lt34.346$ff2.15859@news.flash.net>
Source record: 14221

Hello, all!

Well, I'm _almost_ a newbie. I just
got my first radio since 1978 or so.

I have a Cobra 148 GTL ST and
am curious as to what channels are
used for SSB these days.

Thanks in advance,

Bryan
--
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Bryan Jarvis
N33 0.367'
W97 01.532'
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

773. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82lqso$25ao$1@newssvr04-int.news.prodigy.com>
Source record: 14222

I dont know how to contact him personally and I only see him at functions.

KRS

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991208001211.20732.00000023@ngol06.aol.com...
> In article <82j913$4dda$1@newssvr04-int.news.prodigy.com>, "G SEVEN"
> <superiorwavelength@prodigy.net> writes:
>
> >Hey I want the C.D., I have both his tapes but I would like them on C.D.
Can
> >you tell me were I can get it?
> >
>
> Try Prime Minister himself and tell him ICECOLD sent ya!!!!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

774. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384E51C8.2F0A@worldlynx.net>
Source record: 14223

chicolini@hotmail.com wrote:
>
> During the 90's I have assembled a collection, relocating a copy of
> every CB I owned in the 70s and 80s but later sold or gave away.
>

That's more or less what I'm doing, although, it's more like "All the rigs that I drooled over and WISHED that I could own in the 70's", I am now collecting in the 90's.

Still waiting for that yard sale Browning or Tram......

Dave
"Sandbagger"

775. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384E54BF.1AAA@worldlynx.net>
Source record: 14224

Sean wrote:
>
>
> I think you folks get the idea. Yes, i am a junkie (and a major pack
> rat). It's good to see that i'm not the only nut out here though. I have
> to say that most of you folks have got pretty good taste in radios too. I
> noticed more than a few people hanging onto their old 858 SSB chassis too
> :)
>
I'm glad that I'm not the only one with "the sickness" (as my wife calls
it). I do have some limits though. I don't collect any old junk, but
more of the "classic" radios that people swore by in the "good ol'
days".

I have 2 858 radios. Hopefully the audio chips stay healthy, since you
can;t get them anymore, although I have had some success retrofitting
another type of chip, and rewiring the pins. I don't know if there is a
pin for pin replacement.......

>
> Speaking of # 12, I have to admit though that as much as i have, it is but a
> drop in the bucket compared to what Dennis has. I have him beat in terms of
> radios and amps, but raw electronics and components...... Let's just say
> that RF Parts has less inventory...... Sean

How is Dennis? I miss his contributions here. It's a damn shame what
happened to him.

Dave
"sandbagger"

776. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384E5777.C31@worldlynx.net>
Source record: 14225

Debbie Hicks wrote:
>
> >Uh.... No. I refuse to buy into that pseudo yuppie appliance. I have no
> >justifiable need (nor do many other people) to be on the phone while I'm
> >in the car, or standing anywhere else.
> >
> >If you have a job (like sales) where your business depends on your
> >availability and reachability, that's one thing. Personal use, is
> >strictly a status thing. Plus it has been linked to brain tumors as
> >well. No thanks! I'll stick to RADIOS!
> >
> >Dave
> >"Sandbagger"
> >
>
> Aw now come on. Just think of the day when you have to have a cell phone.
> Don't you even want to know how to work it:)

I know how to work the basics, which is all that I'd ever need. I like the idea of a cell phone for emergencies, and would have one for just that reason if I didn't have to pay a monthly fee to NOT use it. If they'd come out with a "pay for the call only" cell phone, I'd keep one just for emergencies. But then again, knowing MY luck, just when I needed the damn thing, it would either
A. not work due to my being out of range, or
B. the battery would be dead.

> Just funnin.

Thanks!

>
> If you think you will get brain tumors with a cell phone, just think of what
> all that RF is doing to your body when you sit in your little tiny truck
> talking skip, with, well you get the picture.

I wonder the same thing with all of those "megawatt" keydowners. Just what long term damage will happen when exposed to the RF field produced by multiple killowatts in close proximity? I know I certainly don't want to find out the hard way.

I'm hoping that my relatively low power levels, and the distance from the antennas, will lessen my exposure to RF damage. Time will tell, I guess.....

Dave
"sandbagger"

>
> Whew! I think this may be a cause for another government study. What do you
> think.
>
> Happy CB land.
> Happy Holiday and God Bless
>
> Debbie Hicks,
> Will's CB Shop, www.willscb.com
> Yahoo auctions redhicks & dw28760
> Ebay auctions redhicks & willhicks
> Check them out

777. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384E5800.3294@worldlynx.net>
Source record: 14226

John Jenkins wrote:
>
> On Tue, 07 Dec 1999 07:32:57 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >strictly a status thing. Plus it has been linked to brain tumors as
> >well. No thanks! I'll stick to RADIOS!
>
> I hope all the cell companies are making monetary plans for 10 years
> from now when they have to start paying off all the millions of class
> action suits from all the people who will have brain tumors. It'll be
> just like the cigarette debacle.

I'm sure that it will happen. It's only a question of when.

Dave
"Sandbagger"

778. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384E5933.45F6@worldlynx.net>
Source record: 14227

Boba Fett wrote:
>
> you hate skip well get over it. skip is here to stay. turn radio off or quit
> your cryin...

No, the skip will fade once the sunspot cycle passes into the lull phase
again. It's only a matter of time. Until that time, the squelch will be
my best friend......

Dave
"Sandbagger"

779. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384E59CD.51E0@worldlynx.net>
Source record: 14228

John Jenkins wrote:
>
> On Mon, 06 Dec 1999 16:21:48 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >someone interesting to converse with. It's a tough call for me, when 2
> >meters is dead, and 11 meters is at +10 over S9 skip levels.
>
> Thats only in the mornings and afternoons. At night, all is quiet.

In my area, the skip doesn't completely fade out until 8 or 9 O'clock,
depending on what other atmospheric conditions are present. Sometimes
it's sooner, sometimes later, but 8:00 is the average.

Dave
"Sandbagger"

780. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384e7e06.264903@news.cc.ucf.edu>
Source record: 14229

On Wed, 08 Dec 1999 08:04:55 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>that reason if I didn't have to pay a monthly fee to NOT use it. If
>they'd come out with a "pay for the call only" cell phone, I'd keep one
>just for emergencies. But then again, knowing MY luck, just when I

They have those now. You buy the phone, then you buy a cell phone
card that has a certain amount of minutes on it. I think they are
advertized at like Target or Walmart or one of those type stores.

781. Re: New CB!

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384e7edb.477627@news.cc.ucf.edu>
Source record: 14230

On Wed, 8 Dec 1999 01:19:29 -0800, "Stephen" <plaraby@capital.net>
wrote:

>Well I just got done trading my digital cell phone for a Base antenna called
>a Cross Bow I belive. Also got a echo mic and a mobile midland for it. It

Hmm, is the radio in good shape? You may have gotten a fair deal but
something tells me you may have gotten the short end. The crossbow is
an old Radio Shack antenna.

782. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <384E7BE3.68A7@mobiletel.com>
Source record: 14231

John Jenkins wrote:
>
> On Tue, 07 Dec 1999 16:48:19 -0600, mdwade <mdwade@mobiletel.com>
> wrote:
>
> >But the 2 meter repeater in Big Sky, Mt works just fine, but the cell
> >is useless. 73s de Martin N5PZJ
>
> Have you guys seen the ad for the new small two way radios? Their
> just like 2 meter handhelds and they work off cell sites which have
> repeaters. It supposed to be much cheaper than a cell phone.
Yeah, its called NEXTEL, and they want your freq.

783. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <384E7D2F.3F9C@mobiletel.com>
Source record: 14232

COLD as ICE wrote:
>
> In article <384D8EB3.138F@mobiletel.com>, mdwade <mdwade@mobiletel.com> writes:
>
> >AB7RS wrote:
> >>
> >> COLD as ICE wrote:
> >> >
> >> > If CB is useless for emergencies use 911 instead!!!!!
> >> > Doesn't everyone have a cell phone in 1999??????????
> >>
> >> Cell phones don,t work too well here in MT.
> >But the 2 meter repeater in Big Sky, Mt works just fine, but the cell
> >is useless. 73s de Martin N5PZJ
>
> Whatever works for you guys!!!
> Call 911!!!
> It's great for emergencies!!!
>
FIRST, ICE, you gotta get to 911!! Autopatch or cell pick ur poison.

> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

784. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384e8003.774552@news.cc.ucf.edu>
Source record: 14233

On 08 Dec 1999 08:57:01 GMT, mrh0trod@aol.com (MRH0TROD) wrote:

>i feel like this why do they make linears if they know that they can be used
>for 11 meter band...if they didnt want them used on the 11 meter band then they
>would make them different so they couldnt work on 11 meters

What the FCC needs to do is take the 10 meter band away from amateurs.
They could now make it illegal to produce or sell 10 meter amps in the
U.S. Then, expand the CB band to 80 or 120 channels. Giving more
room for one of the most crowded and highly used bands around.

785. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384e7f97.666075@news.cc.ucf.edu>
Source record: 14234

On Tue, 07 Dec 1999 22:36:16 -0800, Dwight Stewart
<stewart@amouse.net> wrote:

>of years. First it went after the cellular companies. Then it hit the
>television broadcasters. Last year it went after the VHF/UHF bands.

Did they ever collect the million dollars from Howar Stern or did they
drop that fine?

786. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384e826e.1393392@news.cc.ucf.edu>
Source record: 14235

On Tue, 7 Dec 1999 22:48:44 -0500, "MIKE (707)" <no4n4x4@hotmail.com>
wrote:

>Additionally, CB was EXCELLENT in the mid '70's. But I WON'T hold on to the
>past. Now it is PURE chaos. Enjoy...

I don't know were you guys live but were I live the CB is the same.
Just people chatting lightweight talk. Its always been that way. A
few occasional morons piping in their ridiculous brain burps.

I heard something pretty funny the other day. I think I've heard this
guy before to. Anyway, its a guy on channel 38 LSB who just sits
there and about every 5 minutes keys the mic and says "Shut the f%@!
up." He just keeps doing this over and over every 5 minutes. He
doesn't yell it, he just says it. It may be a digital sample that is
being played over and over because it sounds exactly the same
everytime its transmitted.

787. Re: DEBATE OF THE WEEK

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384e81d8.1242568@news.cc.ucf.edu>
Source record: 14236
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

On Wed, 08 Dec 1999 01:08:31 -0700, Jack Thurston
<fire228@cybertrails.com> wrote:

> Y2K is a globally orchestrated, corporate
>inventory reduction control program!

That is true and false. It has been noticed that companies
inventories are going up due to the expected possible interruption
in supply channels. And at the same time, consumers are purchasing
survival gear and such just in case the electricity/heat goes out.

788. Re: QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384e83e1.1763971@news.cc.ucf.edu>
Source record: 14237

On Wed, 08 Dec 1999 05:53:35 GMT, nightrunner@mindspring.com
(NIGHTRUNNER ELECTRONICS/Allen) wrote:

>Well actually a question for those who had a cb before they had a
>computer online. just out of curiosity, what percentage of your former
>"air time" is now spent mostly on the computer instead? Also any
>comments on that subject?

I always have my base station on when I'm at my computer. I mostly
listen.

789. Re: QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384e84eb.2029808@news.cc.ucf.edu>
Source record: 14238

On Wed, 08 Dec 1999 16:15:14 GMT, explorer@voyager.org (John Jenkins) wrote:

>I always have my base station on when I'm at my computer. I mostly >listen.

Actually I have a CB base, 2 shortwaves, a computer, a scanner, a stereo/tape/CD, a TV, a VCR, and real audio on my computer.

So, I have a pretty good choice of what I can listen/watch while working on my computer.

790. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <19404-384E7AB6-13@storefull-114.iap.bryant.webtv.net>
Source record: 14239

Boba Fett wrote;
you hate skip well get over it. skip is here to stay. turn radio off or
quit your cryin...

~~~~~~~~~~~~~~~~~~~~~~~~~~~
Not crying Boba, just stating my thoughts.
So do not try to tell me what to do. You have a nice day and tend to
your business, I will tend to mine.
~~~~~~~~~~~~~~~~~~~~~~~~~~~

791. Re: COMMENTS(FUNNY)

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Tracer_B@webtv.net
Message-ID: <13803-384E7F9A-12@storefull-622.iap.bryant.webtv.net>
Source record: 14240

I knew someone had been watching me.

792. Re: 858 40 ch washington

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <82lueg$o4g$1@ash.prod.itd.earthlink.net>
Source record: 14241

Well, I cdon't know about the LED display off the flex, but the
'channel'
designation should be the same for a bunch of rigs. Like the Radio
Shack TRC-449, TRC-457, and TRC-458. There may be variations
in how the LEDs were 'attached' but even there it should be easy
to figure out.

If you want the 'decode' for the channels, I can dig that out. From
there
you can figure out anything else you need.

Mike

Adrian <adshar@q-net.net.au> wrote in message
news:944655189.307757@hearts.q-net.net.au...
> Could anyone help please the flex pcb burnt out in a unit I bought
need to
> know led/pll cable connections to the ch switch pins. Anyhelp greatly
app.
>
> regards Adrian
>
>
>
>
>
>

793. Re: QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Woody <cbgazett@insync.net>
Message-ID: <WWv34.1121$y3.37620@insync>
Source record: 14242

Both are in the same room so while I'm online, I also have the DX rolling outta the radio speaker. No time lost here.

NIGHTRUNNER ELECTRONICS/Allen wrote in message
<82kpflnvk1@nntp2.atl.mindspring.net>...
>Well actually a question for those who had a cb before they had a
>computer online. just out of curiosity, what percentage of your former
>"air time" is now spent mostly on the computer instead? Also any
>comments on that subject?
>
>Allen
>

794. Re: CB Etiquette / Crazy dude on 36

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Woody <cbgazett@insync.net>
Message-ID: <l1w34.1122$y3.37543@insync>
Source record: 14243

This reminds me to ask: What happened to the fella in Arizona that used really screw up ch.36/37 with his noise toys, and abusive talk? Did uncle charlie come by? Or is this something that shouldn't be discussed until the statute of limitations expires?

John Jenkins wrote in message <384e826e.1393392@news.cc.ucf.edu>...
>I heard something pretty funny the other day. I think I've heard this
>guy before to. Anyway, its a guy on channel 38 LSB who just sits
>there and about every 5 minutes keys the mic and says "Shut the f%@!
>up." He just keeps doing this over and over every 5 minutes. He
>doesn't yell it, he just says it. It may be a digital sample that is
>being played over and over because it sounds exactly the same
>everytime its transmitted.

795. Re: Newbie questions...

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: gdfthr768@aol.com
Message-ID: <19991208115703.11428.00000029@ng-ff1.aol.com>
Source record: 14244

>I have a Cobra 148 GTL ST and
>am curious as to what channels are
>used for SSB these days.
>

Good radio!
The SSB channels are channels 36 through 40. At least officially. And there is a LOT of traffic on them most days, and many nights, lately.
Some operators use the frequencies above channel 40 (27.405 MHz) which is not legal but a lot of people do it anyway. :-)
Have fun, and welcome back!
Mike

796. Re: Roadking vs. Astatic 636

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <F7w34.3962$AM2.223964@news.corecomm.net>
Source record: 14245

They are NOT the same cords. Telex was originally using the same cords on the RK 56B model but changed them to a cheaper "look-alike" after the anniversary models came out.

If you don't believe this, take a new cord and barely slice it at the end. Look at the differences in how the Astatic and the RK cords tear or separate. The RK 56B cords are softer material and don't hold up to flexing or strain quite as well.

As to the output levels, you may be correct. BUT, the audio bandwidth is much wider on the 636 and i typically see higher peak power levels out of the 636 IF the radio has the capability to reproduce low frequencies. As i said earlier, it may not sound as sharp but it would be louder and more powerful.

What happened to your claims about them both using the same switch and using capacitor based filters ? Neither of those statements are correct. Sean

>
Jack Thurston wrote in message <384E16EB.5B85F940@cybertrails.com>...
******

The RK-56B comes with the same lightweight
mic cable that the 636 does. As far as output,
the RK-56/B delivers almost 2x more millivolts
of audio signal to the low impedance input of
the transistor rigs on the market today. I
don't know what you are smoking over there, but
you need to give it a rest.

Jack

Jack Thurston wrote:
>
> Sean,
>
> Hey, what are you smoking over there?
>
> Jack
>
> Sean wrote:
> >
> > BZZZZZZZZTTTTT !!! Wrong answers.....
> >
> > >"they both use the same ptt switch"
> >

> > Incorrect. As was pointed out elsewhere, the same company makes both of
> > their switches. They are different switches though. The switch used in
the
> > Astatic is more durable and tensioning spring is field serviceable. The
> > RK's switch is not as durable and basically becomes junk once the
internal
> > spring breaks.
> >
> > >" they both take advantage of capacitive audio bandpass coupling "
> >
> > The 636 does not have ANY capacitors in it. The RK 56 does. The
capacitor
> > is used to attenuate lower frequencies at a rate of appr. 6 db's per
octave
> > (removes the muddy sound), which typically makes the RK slightly
sharper
> > sounding.
> >
> > >"the 56 uses a 5:1 step up transformer and the 636 does not! This is
why
> > the output level from the 56 is twice the output level of the 636!"
> >
> > Due to the 636's wider frequency response, it will typically drive the
radio
> > harder and produce higher levels of modulation (and therefore greater
peak
> > power). This is especially true in radios that have wide audio
bandwidth
> > and people with deeper voices. Bass reproduction takes greater current
> > output levels than mid or high frequency reproduction and the radios
audio
> > circuitry responds accordingly. While applying the RK's capacitor
filtering
> > design to the 636 may result in noticeably cleaner sounding audio in
some
> > cases, modulation levels (peak power output) may take a slight hit in
the
> > nose.
> >
> > As someone else noted, the BUM-1 is a higher output mic than either the
636
> > or RK. Since greater output requires higher sensitivity, it would also
be
> > LESS noise canceling and pick up more background noise. Just for the
> > record, i have discussed these differences with Mark (the design
engineer)
> > and Scott (the vice president) at Astatic several years ago. Sean
> > >
> >
> > Jack Thurston wrote in message <384D3C3E.8BFE26EC@cybertrails.com>...

> > Michael,
> >
> > The Road King 56 and the Astatic 636 microphones are
> > identical in that:
> >
> > they both use the same mic. cartridge
> >
> > they both use the same ptt switch
> >
> > they both take advantage of capacitive audio bandpass coupling
> >
> > there is only ONE difference! the 56 uses a 5:1 step up
> >
> > transformer and the 636 does not! This is why the output
> >
> > level from the 56 is twice the output level of the 636!
> >
> > Jack
> >
> > http://www.angelfire.com/az/firecommunications/
> >
> > Sean wrote:
> > >
> > > Here are some observations that i have made.
> > >
> > > The RK 56B is more consistent in tonal qualities and noise canceling
> > > characteristics from mic to mic.
> > >
> > > The 636 is more ruggedly constructed, making use of a better cord and
> > > switch.
> > >
> > > Which one you choose is more a matter of personal taste and
practicality.
> > >
> > > Factory coax is typically low grade and VERY poorly installed. The
excess
> > > cable in the truck is typically wound into a large choke, drastically
> > > altering the performance of the system. PL-259's are also very low
grade
> > > and have a tendency to pull off the cable after a while.
> > >
> > > Hope this helps. Sean
> > > >
> > >
> > > Both work well, but are personal preferences.
> > > Michael G. Heitczman wrote in message
> > > <82hj7n$j06$1@nntp1.atl.mindspring.net>...
> > > I was just wondering what some peoples opinions were as far as what
they
> > > think sounds better as a microphone in a truck ..... a RK-56B or

Astatic
> > > 636L.....
> > >
> > > ....also does anyone have opinions on factory coax that comes
installed
> > in
> > > trucks
> > >
> > > i'd appreciate some e-mail if anyone has
time......Mike234@ix.netcom.com
> > >
> > > Thanks !!!

797. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <rcw34.3968$AM2.223993@news.corecomm.net>
Source record: 14246

Dennis fine and busier than ever. I have to agree that it was a shame as to what happened to him. This group lost a great source of information and experience. I'll let him know you said "Howdy". Sean
>

Dave Hall wrote in message <384E54BF.1AAA@worldlynx.net>...
Sean wrote:
>
>
> I think you folks get the idea. Yes, i am a junkie (and a major pack
> rat). It's good to see that i'm not the only nut out here though. I
have
> to say that most of you folks have got pretty good taste in radios too. I
> noticed more than a few people hanging onto their old 858 SSB chassis too
> :)
>
I'm glad that I'm not the only one with "the sickness" (as my wife calls it). I do have some limits though. I don't collect any old junk, but more of the "classic" radios that people swore by in the "good ol' days".

I have 2 858 radios. Hopefully the audio chips stay healthy, since you can;t get them anymore, although I have had some success retrofitting another type of chip, and rewiring the pins. I don't know if there is a pin for pin replacement.....

>
> Speaking of # 12, I have to admit though that as much as i have, it is but
a
> drop in the bucket compared to what Dennis has. I have him beat in terms
of
> radios and amps, but raw electronics and components..... Let's just say
> that RF Parts has less inventory..... Sean

How is Dennis? I miss his contributions here. It's a damn shame what happened to him.

Dave
"sandbagger"

798. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <jsw34.8652$IY5.236984@news.rdc1.nj.home.com>
Source record: 14247

THE QUESTION WAS WHAT IS A LINEAR AMP?

A LINEAR AMP IS AN AMP THAT OPERATES IN THE LINEAR REGION OF IT'S CHARACTERISTIC CURVE.

AN EXAMPLE OF THIS IS THE CLASS A AMP AND THE CLASS AB AMP WITCH IS A CLASS B AMP WITH THE LINEARARITY OF A CLASS A AMP.

I THINK YOU GUYS CAN PUT THIS TREAD TO REST NOW SINCE HIS QUESTION HAS NOTHING TO DO WITH THE FCC, OR AND THING ELSE YOU ARE TALKING ABOUT.

799. Re: ARE XFORCE AMPS COPS OF DAVEMADES?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <YdMYFeAOzoT4EwiM@invest.fsbusiness.co.uk>
Source record: 14248

This topic is like the hands on a clock.

They keep coming around.

I think Steve or someone confirmed a couple of month's back that Dennis,
#12, helped with a 'new' bias circuit which I believe was on the base
amp's.

This refutes Boba's statement below!

Phil / UK

>This is not completely true. Depending on the model, there may be some
>slight differences in circuitry between the Dave Made and X-Force boxes.
>Sean
>>
>
>Boba Fett wrote in message ...
>yes xforce are exact copies of dave but as was said before they have changed
>the color of the amp.
>
>
>
>

--
phil

800. Re: Finals???

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82m4lfspi1@nntp8.atl.mindspring.net>
Source record: 14249

1. Make sure its nothing but free

2. Whats wrong with it....? Something since the pills are out of it.

3. Should somehow get it checked out before dumping money into it.

I strongly suggest you pay nothing more than $0.00 (free) for it. I've seen many buy linears without the pills in them, only to find themselves buying the pills, then they blow because of other faulty parts. Depending on what kind of pills this "box" requires (or can be put into it with little if any modification) you could be spending a lot of money, and should just then buy a known new "box"....

Stephen wrote in message <82l0e4gcg1@Usenet.Logical.NET>...
:Ive got a local Ive been talking to hear on the cb. He has offered to give
:me a linear. However it needs the finals put in it. There are no cb shops
:where I am located. How much work is involved in doing it? Also if I do
find
:someone that can do this how much would something like that cost? Hell I
:dont even know what he means by having the finals put in it lol.
:
:�piker
:
:

801. Re: Finals???

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82msph$jk1$1@news.smartworld.net>
Source record: 14250

he must have been playing too much 'too short' music on channel 19 to burn
out those finals, ...icm out and going to get some meskin food,
bye.....
Stephen wrote in message <82l0e4gcg1@Usenet.Logical.NET>...
>Ive got a local Ive been talking to hear on the cb. He has offered to give
>me a linear. However it needs the finals put in it. There are no cb shops
>where I am located. How much work is involved in doing it? Also if I do
find
>someone that can do this how much would something like that cost? Hell I
>dont even know what he means by having the finals put in it lol.
>
>
>
>

802. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <p_C34.1134$y3.38715@insync>
Source record: 14251

Yes, it talks.

No, you can't have it! ;-0

T011 4ree
G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82k8g5$rq0$1@newssvr03-int.news.prodigy.com...
>
> I want the DAK X, if its the radio I am thinking of it a bitchen looking
> radio. But does it talk?
>
> KRS
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:q1h34.1079$y3.35576@insync...
> > Cobra 25
> > Cobra 29
> > Cobra 148
> > Cobra 148F
> > Tram D40
> > Tram D42
> > Tram D60
> > Tram D201A
> > DAK X
> > President Grant (US Model)
> > President Grant (Export)
> > President Jackson
> > President James
> > Galaxy 88
> > Eagle Sidewinder 400
> > Browning Baron
> > Galaxy Saturn
> > Kenwood TS-440SAT
> > Johnson Viking Valiant II
> > Heathkit DX-100
> >
> > Amps..
> >
> > Palomar 300A
> > Palomar 250
> > Texas Star Modulator
> > Texas Star 250
> > Texas Star 350
> > Texas Star 500
> > Texas Star 667

> > Texas Star 1600
> > Messenger Competition 1Kw (the third one ever built) (16 pill)
> > Maverick 250
> > Super Loudmouth (Built by Glenn, for those who know who he is... Later
> > became the Galaxy 1000 (first edition))
> > Heathkit SB220
> > 4CX1000A (project amp... Still being built)
> > 3CX?????A7 (you figure it out... The SB220 is a driver currently, and
the
> > 4CX1000 will be when done).
> >
> >
> > Yep, that about rounds it out, off the top of my head.
> >
> >
> >
> >
> >
> > Toll Free
> >
> >
> >
> >
> >
> > <BILL213@webtv.net> wrote in message
> > news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> > > I have a Tram D201a
> > > Connex 4800DXL
> > > President Madison
> > > Cobra 142GTL
> > > Galaxy 2100
> > > Emperor TS3010
> > > Uniden Grant
> > >
> >
> >
>
>

803. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <L0D34.1135$y3.38779@insync>
Source record: 14252

You better have more than a single alternator, even if you are working a power supply... I mean, Dead Motor Maul.

Besides, the 300A alternators take so much torque, they break crankshafts putting out the same power that the 250s do.

Toll Free

ice cream man <pinhead_16@hotmail.com> wrote in message news:82mrvrirh1@news.smartworld.net...
> get a dead motor maul and a 300 amp alternator, and then get you that 32
> pill and kick some of dat booty,.....icm out.....
> Toll Free wrote in message ...
> >I wouldn't go above a strong 16 pill with two alternators.
> >
> >Figure an alternator per 8 pills, and then you need to run your driver off
> >another electric system.
> >
> >Toll Free
> >
> >ZIP406 <zip406@aol.com> wrote in message
> >news:19991206214048.18684.00000232@ng-fn1.aol.com...
> >> Thanks for the input for all who replied.
> >> I'm setting up my suburban. I have just mounted 2 X 165 altinators with
> 4x
> >8
> >> vdc loco (2 16vdc) batteries. I built my own regulator but, I think I
> will
> >> decide on some thing smaller because ofcurrent feed problems maybe a 24
> >pill.
> >
> >
>
>

804. Re: Maco 5/8 question....

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <384F0057.494C@execpc.com>
Source record: 14253

too late :) I already bought this so I will have to be happy with it.
Thanks anyway!

73s,

Mudpuppy

MIKE (707) wrote:
>
> I'm not sure. I did hear something about hose-clamps once. Also, that
> antenna IS NOT as broadbanded as an Antron or I-MAX. ALOT of people are NOT
> happy with the V/58. I would HIGHLY recommend the IMAX-2000.
>
> MIKE (707 or American Eagle 352)
> Matthew wrote in message <384D9114.1BD4@execpc.com>...
> >I am in the process of putting together my Maco 5/8 and I noticed that
> >they have it designed (or at least this is what I thought the
> >instructions said) that the bottom section is held on by a hose clamp
> >not one of those clamps like the other sections. If this is right, is
> >that sturdy enough or should I make something better?
> >
> >Thanks in advance
> >
> >Mudpuppy
> >
> >http://www.angelfire.com/wi/citizensband
> >
> >
> > ------------== Posted via Newsfeeds.Com, Uncensored Usenet News
> ==----------
> > http://www.newsfeeds.com The Largest Usenet Servers in the World!
> >------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
> ==-----

------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

805. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82n08d$154e$1@newssvr03-int.news.prodigy.com>
Source record: 14254

where? up your butt?

KRS

Dirk Diggler <DirkDiggler@Bayshorenetwork.com> wrote in message
news:4Fz34.8682$lY5.238421@news.rdc1.nj.home.com...
> I don't know about the best sounding Johnson but Dirk Digger got a big ol'
> Johnson.
>
> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> news:19991208143155.21785.00000023@ngol05.aol.com...
> | In article <82lqso$25ao$1@newssvr04-int.news.prodigy.com>, "G SEVEN"
> | <superiorwavelength@prodigy.net> writes:
> |
> | >I dont know how to contact him personally and I only see him at
> functions.
> |
> | At the functions is where you will best be able to get the cd's or
> tapes!!!
> | He brings them with him!!!
> |
> |
> | ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
>
>

806. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <384F0B16.A90DDD9C@hotmail.com>
Source record: 14255

Answered via email...

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

807. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <384f1d9c@news.planetc.com>
Source record: 14256

Quit buying from coppers!
Dave!!!

Chris wrote in message
<10799-384E8F3E-22@storefull-217.iap.bryant.webtv.net>...
I ordered a little Apache 240 from Copper two weeks ago and was told it is on back order until sometime in January. I e-mailed Massie Coppers president, and got a reply. He stated that, "the FCC is cracking down on certain models of 10 meter radios that look like a CB and the Apache 240 is one of them." He further said that, "Copper has gone back to the overseas manufacturer to make the Apache look more like a 10 meter radio." This SUCKS!! Does this mean no more cheap convertible Apaches and Sidewinders? Anyone know whats really going on? Anyone selling an Apache 240? Thanks

http://community.webtv.net/thumper485/THUMPER485SQTH

808. Re: ARE XFORCE AMPS COPS OF DAVEMADES?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <JaF34.59$H3.13246@news2.voicenet.com>
Source record: 14257

phil would you consider adding bias a major circuit change. I think it was done mainly for ssb use on the baseamp it certainly is not for the keydown amps performance. I have a davemade with class ab bias does that mean my amp is any different than the others No its a davemade that is biased class ab. We are beating a dead issue tho...
phil <phil@invest.fsbusiness.co.uk> wrote in message news:YdMYFeAOzoT4EwiM@invest.fsbusiness.co.uk...
> This topic is like the hands on a clock.
>
> They keep coming around.
>
> I think Steve or someone confirmed a couple of month's back that Dennis,
> #12, helped with a 'new' bias circuit which I believe was on the base
> amp's.
>
> This refutes Boba's statement below!
>
> Phil / UK
>
>
> >This is not completely true. Depending on the model, there may be some
> >slight differences in circuitry between the Dave Made and X-Force boxes.
> >Sean
> >>
> >
> >Boba Fett wrote in message ...
> >yes xforce are exact copies of dave but as was said before they have changed
> >the color of the amp.
> >
> >
> >
> >
>
> --
> phil

809. FS Cobra 2010 GTL WX

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: OEM <dave33@earthlink.net>
Message-ID: <82n6feam1@ash.prod.itd.earthlink.net>
Source record: 14258

If interested please see the following e-bay auction.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=216463007

Dave

810. Re: FOXIE THREADS

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <15513-384F1648-42@storefull-215.iap.bryant.webtv.net>
Source record: 14259

FOXIE MADE RULES! AND YOU KNOW THIS MAN! QUOTED FROM CHRIS TUCKER!

dirty south

811. CHEROKEE CBS-1000 FOR SALE!

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <13265-384F1BE8-37@storefull-212.iap.bryant.webtv.net>
Source record: 14260

I HAVE A CHEROKEE CBS-1000 FOR SALE THE BASE STATION HAS FREQUENCIES
FROM 25.165-29.665.IT ALSO HAS TALK BACK INSTALL AND A SWING KIT INSTALL
THIS RADIO IS LIKE BRAND NEW.I HAVE ONLY POWERED IT UP TWICE ASKING $160
HAVE ALL MANUALS AND SCHEMATICS TO GO ALONG WITH IT.EMAIL ME IF YOU ARE
INTERESTED.ASKING PRICE IS $165 I WILL PAY FOR SHIPPING! HAPPY HOLIDAYS

dirty south

812. LOW PASS FILTER FOR SALE!

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <13265-384F1C80-39@storefull-212.iap.bryant.webtv.net>
Source record: 14261

I HAVE A DRAKE LOW PASS FILTER THAT CAN TAKE UP TO 5KW.ASKING PRICE $35
I WILL AY FRO SHIPPING.EMAIL ME IF INTERESTED!

dirty south

813. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <17634-384F1DCB-45@storefull-124.iap.bryant.webtv.net>
Source record: 14262

And what exactly, do you contend that your purported post attests to?

814. Re: Galaxy Saturn Turbo

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82n9j9$8ko$1@nntp4.atl.mindspring.net>
Source record: 14263

Come on now... Im sure you know of plenty that save up just enough to buy CB equipment... but dont expect to pay around $200+ for an alternator. I suppose saving skills come with maturity, experience, and discipline.... of which he "may" be lacking..

prozac 625 wrote in message ...
:I guess your right but if he cant afford to buy an alternator he doesn't
:belong buying $600.00 radios. My point is that he is most likely full of
:shit.
:
:
:"Hank Aaron" <REMOVEjeffherrings@CUThotmail.com> wrote in message
:news:82mpg6$c81$1@nntp6.atl.mindspring.net...
:| Move along Troll. If that IS the case... Did you research that some
:states
:| allow 15 year olds to have a FULL license. Even so, you CAN be 14 and
:HAVE
:| a car. Who says you need to be any which age to OWN a car..... Bye now.
:|
:|
:| D.M. cheer leader wrote in message ...
:| :THIS KID SAYS HE IS ONLY 15 AND HIS CAR ALTERNATOR WENT BAD?
:| :(info from his web page)
:| :
:| :"Buckaroo" <cbboy@aol.com223> wrote in message
:| :news:19991206213424.17702.00000155@ng-bd1.aol.com...
:| :| I have a Galaxy Saturn Turbo. It's BRAND NEW IN THE BOX!!!!!!
:| :| Thats all I can say! NEW!!!!!!
:| :|
:| :| $275 plus $25 shipping
:| :|
:| :| (It's heavy) I just bought it and then my car alternator went
:| bad
:| ::(
:| :| North Georgia Buckaroo "223"
:| :| Http://hometown.aol.com/cbboy/myhomepage/index.html
:| :
:| :
:|
:|
:
:

815. Re: I will be in Oakland/LA Jan2 thru Jan9

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <DLF34.62$H3.13870@news2.voicenet.com>
Source record: 14264

haha Toll, I remember Commodore 64 and the Geos os, i used to play a few games and try to write some programs in basic on it and used to get dial into Q-Link at 2400 baud which was the aol of the 80's

Toll Free <tollfree@bigradios.com> wrote in message news:iWg34.1078$y3.35592@insync...
> > But,thou would not have a mouse in your hand
>
> Wrong.
>
> Commodore had the mouse WAY before the Mac people in CuperWierdo ever
> thought of it.
>
> As a matter of fact, the MAC O/S is a clone of Broderbund softwares GEOS
> (Graphic Environment Operating System), that was first offered for sale
for
> the Commodore 64.
>
>
> > and thou would still have the zerox machine on the shoulder for your GUI
> Clone
>
>
> Nah.. We where modifying those WAY long ago with a TV on the screen for a
> cheap and easy BW Laser Printer!
>
> >
> > This world and it's contents are brought to you by Apple
>
>
> But, they where designed on a clone!
>
>
> hehe
>
>
> Toll Free
>
>

816. FOR SALE cobra 135 and siltronix 90 vfo

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <384F2A00.1EF4BB66@owc.net>
Source record: 14265

have for sale a siltronix 90 vfo and cobra 135 ssb base for sale,radio works good and has jack in back for the vfo,vfo could use ailgnment,very nice shape.......$90.00 plus shipping

thanks jack

817. Looking for Service Manual for Boomer Deluxe 400 - Palomar Clone

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: DavidC <eDoc@netzero.net>
Message-ID: <07efa1ad.ccf96f2c@usw-ex0102-015.remarq.com>
Source record: 14266

I am acquiring a Boomer Deluxe 400 Mobile amplifier.

I am told it is identical to a similar model Palomar amp.

It uses 4 Motorola MRF-455 devices and covers 80-10m.

Is there a service manual for this? (The Boomer or Palomar.)
Cost and availability? Info. online for these amps?

Specs: Bias Circuit Class AB-1, Modes -- AM/FM with
automatic SSB detection. Output is claimed
to be LO 115-135; Med 195-265; HI 385-435 PEP
Watts avg. Drive -- 3-15 watts key-down, will tolerate
spikes up to 40 watts PEP. 25db RX pre-amp.
Current draw 25-32 amps. Weighs about 5lbs.

Thanks! & 73, DavidC K1YP

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

818. Re: Davemade Transformer

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82n9o7$7et$1@nntp4.atl.mindspring.net>
Source record: 14267

Something must be awfully wrong with my meters... I performed a 1000 turn winding on this ferrite (SOB) and needless to say, I came up with a 3.3125 uH reading.... HUH!! <grin> Anyway... Im getting ready to send this damn thing to Amidon.... since Im sure they have a little more exotic equipment than I would like to have my hands on...

Toll Free wrote in message ...
:Answered via email.
:
:
:
:
:
:
:Hank Aaron <REMOVEjeffherrings@CUThotmail.com> wrote in message
:news:826pr4ahm1@nntp8.atl.mindspring.net...
:> Okay...
:>
:> In short... A M400 with MANY saturated torodials on the output
:> transformer..... Question... I believe this is the material 63 or 67
:(u=40)
:> torodial from Amidon, but am not sure.... Does anyone happen to know for
:> sure....?
:>
:> Tollfree, dude if you know, please email me.... Later.
:>
:> Hank
:> jeffherrings@hotmail.com
:>
:>
:>
:>
:
:

819. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82na5nopr1@nntp4.atl.mindspring.net>
Source record: 14268

Must be tough as hell to write all that on a palm pilot...

Jay wrote in message <384E5E8D.A86036B6@qnet.com>...
:Hello JJ: I got welfare checks I ain't spent yet! Where do I send the
airline
:ticket to, chicken shit?
:
:Jay in the Mojave
:
:JJ wrote:
:
:> Jay wrote:
:> >
:> > Hello JJ: I'll make ya ah deal!
:> >
:> > I'll fly you out here to the Mojave Desert CB Associations CB Break,
and
:> > you can tell all the boys what you really feel, or are you chicken
shit?
:> >
:> > Jay in the Mojave
:> >
:> >
:>
:> Sure, if you can save enough out of your welfare check, send me the
:> ticket.
:
:
:

820. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <384F339D.48F81FBE@amouse.net>
Source record: 14269

Qrm2000 wrote:
>
> Gosh! We've never before stayed on topic for more than five posts. Why start
> now? :)

Some people don't get it, do they QRM? The newsgroups are like a conversation. It starts by someone introducing a subject and, once the subject is addressed, the conversation drifts from there to whatever is on people's mind about anything even vaguely related to that (and, yes, sometimes not related at all).

I guess some people expect rigid debate with strict rules. That is not going to happen in the newsgroups - and if it did the popularity of the newsgroups would probably drop like a rock.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

821. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <384F3560.622EDB2B@amouse.net>
Source record: 14270

John Jenkins wrote:
>
>
> What the FCC needs to do is take the 10 meter band away from amateurs.

And do you, even for a moment, really think that is going to happen?
Not a chance. The 10-meter ham band has become an important utility
band for all types of ham activity (satellite downlinks, repeater
cross-band links, etc.).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

822. Re: 858 40 ch washington

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <384f3545_1@news.greatbasin.net>
Source record: 14271

> Adrian <adshar@q-net.net.au> wrote in message
> news:944655189.307757@hearts.q-net.net.au...
> > Could anyone help please the flex pcb burnt out in a unit I
bought
> need to know led/pll cable connections to the ch switch pins.
Anyhelp greatly
> app.
> >
> > regards Adrian
> >

Hello Adrian,

All you need to do is run a few jumpers in the same order as the ribbon went. This takes a little time but unless you stumble across another ribbon this may be the only way to put it back together. Try to follow as much of the old one as possible and you'll be ok. Use a small diameter wire to make it easier.

823. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <384F33FB.3BCFD637@amouse.net>
Source record: 14272

Jack Thurston wrote:
>
> Dwight,
>
> It's not going to happen!
>
> Jack

Wishfull thinking? Or do you have some insight into the FCC that I don't?

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

824. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <22142-384F2AC6-17@storefull-214.iap.bryant.webtv.net>
Source record: 14273

D&D,
Why should I stop buying from Copper? Nobody else sells the
Sidewider 400 for $130 or Apache 240 for $60. Should I also stop buying
from JCRE and CoaxKid as well? I've never had a problem with Copper.
They really do get a bum rap from you high priced Mom and Pop CB shops.

http://community.webtv.net/thumper485/THUMPER485SQTH

825. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <22142-384F2AE1-18@storefull-214.iap.bryant.webtv.net>
Source record: 14274

D&D,
Why should I stop buying from Copper? Nobody else sells the
Sidewider 400 for $130 or Apache 240 for $60. Should I also stop buying
from JCRE and CoaxKid as well? I've never had a problem with Copper.
They really do get a bum rap from you high priced Mom and Pop CB shops.

http://community.webtv.net/thumper485/THUMPER485SQTH

826. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <13457-384F3132-107@storefull-112.iap.bryant.webtv.net>
Source record: 14275

QRM wrote;
The original post was phony. Most who saw it recognized it as a troll attempt. The author came close to admitting this in some private e-mail we exchanged.
~~~~~~~~~~~~~~~~~~~~~~~~~~~

QRM is almost right. This was posted to see what type response it would get.
Sorry if some of you readers were taken in by it. Merry Christmas to all and to all a good night.
~~~~~~~~~~~~~~~~~~~~~~~~~~~

827. Re: FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s4ug3klofkb59@corp.supernews.com>
Source record: 14276

Nope.

828. Bleedover

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <15554-384F3C23-56@storefull-115.iap.bryant.webtv.net>
Source record: 14277

I talk to a guy on the radio who told me that he is having trouble with bleeding over on his neighbors telephone when he is talking on his C.B. radio. His radio is stock...but he does have a power mic. It gets kind of strange at this point...he says that his C.B. only comes through the phone, which is not cordless, when it is on the hook. When the receiver is picked up the bleedover stops completely. Not only does the bleedover occure only when the phone is on the hook...but this phenomenon only takes place when the C.B. transmitts on channel 4 AM, and the audio is loud enough to wake the neighbor from a sound sleep! As you can probabley guess...this is causing more than a little friction between these two neighbors, so if anybody has a solution i would appreciate hearing it so i can pass the information on to him. Thank You

829. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <384f52a4_1@news.greatbasin.net>
Source record: 14278

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:384da578.88107004@news.iserv.net...
> Greetings!
>
> Ok, let's take a look...gonna' take these one at a time...
>
> [it's a looong one]
>

I'm sorry Andy, I must be from another planet or something
'cause I couldn't follow a thing you just tried to say in this last
post.
What little I could get from it only seemed to contradict
everything I think I know.
Thanks for trying to illuminate this for me but alas, it was
wasted on me. Sorry.

830. Re: Frustrated!!!

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Chump <Klivesey@execpc.com>
Message-ID: <82m3b3$2kf$1@pumba.class.udg.mx>
Source record: 14279

Ranger 6900F That is...

Chump.

Chump <Klivesey@execpc.com> wrote in message
news:82m18n$2gd$1@pumba.class.udg.mx...
> Have been looking and posting for these mods for some time, but have
failed.
>
> Would be grateful if anyone could enlighten me with the frequency
conversion
> and other mods.
>
> Thanks,
>
> Chump.
>
>

831. Frustrated!!!

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Chump <Klivesey@execpc.com>
Message-ID: <82m18n$2gd$1@pumba.class.udg.mx>
Source record: 14280

Have been looking and posting for these mods for some time, but have failed.

Would be grateful if anyone could enlighten me with the frequency conversion and other mods.

Thanks,

Chump.

832. Re: Frustrated!!!

Newsgroup: rec.radio.cb
Date: 1999-12-08 00:00:00 UTC
From: Ox Bend <454tipper@aol.com>
Message-ID: <82mmnn$4s9$1@pumba.class.udg.mx>
Source record: 14281

I cannot help you as I have not seen this radio on the market yet.

Does anyone have any first hand experince with the Radio that Chump is speaking of (Ranger 6900F)?

Good luck with it if you get one.

73's

Tipper

Chump <Klivesey@execpc.com> wrote in message news:82m18n$2gd$1@pumba.class.udg.mx...
> Have been looking and posting for these mods for some time, but have failed.
>
> Would be grateful if anyone could enlighten me with the frequency conversion
> and other mods.
>
> Thanks,
>
> Chump.
>
>

833. Re: 11 meters

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <384F06FD.F96E458C@flash.net>
Source record: 14282

Since you are new, the first thing you need to do is sit down and read the rule book before deciding you want to modify anything. Modified radios are illegal to use for transmissions on 11 meters, despite what all the know it alls might say about the subject. After all if they couldn't modify and use illegal equipment, there really wouldn't be much to talk about here, but in any event, read the rules before you do anything you might later regret--if you violate the rules anyway, well, at least you know you were acting outside of the law.

Eddie wrote:
>
> Im new to 11 meters and im looking to gather as much knowledge as I can,
> with that said, Id like to ask if any of the Radio Shack CB's are worth
> modifying for 11....

834. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Tom@astro.net
Message-ID: <384f0855.4429879@news.idsi.net>
Source record: 14283

On Wed, 08 Dec 1999 08:04:55 -0500, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

>Debbie Hicks wrote:
>>
>> >Uh.... No. I refuse to buy into that pseudo yuppie appliance. I have no
>> >justifiable need (nor do many other people) to be on the phone while I'm
>> >in the car, or standing anywhere else.
>> >
>> >If you have a job (like sales) where your business depends on your
>> >availability and reachability, that's one thing. Personal use, is
>> >strictly a status thing. Plus it has been linked to brain tumors as
>> >well. No thanks! I'll stick to RADIOS!
>> >
>> >Dave
>> >"Sandbagger"
>> >
>>
>> Aw now come on. Just think of the day when you have to have a cell phone.
>> Don't you even want to know how to work it:)
>
>I know how to work the basics, which is all that I'd ever need. I like
>the idea of a cell phone for emergencies, and would have one for just
>that reason if I didn't have to pay a monthly fee to NOT use it. If
>they'd come out with a "pay for the call only" cell phone, I'd keep one
>just for emergencies.

Ummm, correct me if I'm wrong but doesn't ALL cell phones allow 911
calls even without activation?

Tom

> But then again, knowing MY luck, just when I
>needed the damn thing, it would either
>A. not work due to my being out of range, or
>B. the battery would be dead.

835. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <384F08CF.1B1994FB@flash.net>
Source record: 14284

CB etiquette is an oxymoron.

836. Re: X-FORCE THREADS

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <1SE34.8762$IY5.242161@news.rdc1.nj.home.com>
Source record: 14285

I thought it would be to hard for you people to understand. It will help the public to decide for them selves if the can read about the amps they want to know about with out all the talk of off the subject threads like the one you just posted.

"David P." <L65diesel@ev1.net> wrote in message
news:e4C34.13582$417.613423@typ12.nn.bcandid.com...
| What a dumbass. Who elected you the moderator of rec.radio.cb????
|
|

837. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991208214727.10359.00000058@ng-fn1.aol.com>
Source record: 14286

>
>THE QUESTION WAS WHAT IS A LINEAR AMP?
>

No it wasn't. The question was, "Can I throw out something quasi-controversial and get some folks to take the bait?"

The original post was phony. Most who saw it recognized it as a troll attempt. The author came close to admitting this in some private e-mail we exchanged.

>
>I THINK YOU GUYS CAN PUT THIS TREAD TO REST NOW SINCE HIS QUESTION HAS
>NOTHING TO DO WITH THE FCC, OR AND THING ELSE YOU ARE TALKING ABOUT.
>
>

Gosh! We've never before stayed on topic for more than five posts. Why start now? :)

QRM

838. Re: 11 meters

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991208214923.10359.00000059@ng-fn1.aol.com>
Source record: 14287

>
>> Your not making sense,CB and 11 meters are the same thing,no mods
>>required.The other portions of 11 are allocated to other services.
>
>He probably means any Radio Shack 10 meter radios decent for modifying
>for 11 meters.
>

Since he never came back with another post, who knows what he meant?

moving right along.....was there a full moon that night?

QRM

839. Re: Galaxy Saturn Turbo

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <ZWE34.8764$lY5.242431@news.rdc1.nj.home.com>
Source record: 14288

I guess your right but if he cant afford to buy an alternator he doesn't belong buying $600.00 radios. My point is that he is most likely full of shit.

"Hank Aaron" <REMOVEjeffherrings@CUThotmail.com> wrote in message news:82mpg6$c81$1@nntp6.atl.mindspring.net...
| Move along Troll. If that IS the case... Did you research that some states
| allow 15 year olds to have a FULL license. Even so, you CAN be 14 and HAVE
| a car. Who says you need to be any which age to OWN a car..... Bye now.
|
|
| D.M. cheer leader wrote in message ...
| :THIS KID SAYS HE IS ONLY 15 AND HIS CAR ALTERNATOR WENT BAD?
| :(info from his web page)
| :
| :"Buckaroo" <cbboy@aol.com223> wrote in message
| :news:19991206213424.17702.00000155@ng-bd1.aol.com...
| :| I have a Galaxy Saturn Turbo. It's BRAND NEW IN THE BOX!!!!!!
| :| Thats all I can say! NEW!!!!!!
| :|
| :| $275 plus $25 shipping
| :|
| :| (It's heavy) I just bought it and then my car alternator went
| bad
| ::(
| :| North Georgia Buckaroo "223"
| :| Http://hometown.aol.com/cbboy/myhomepage/index.html
| :
| :
|
|

840. Re: **********SADELTA ME3 POWER ECHO MIC FOR SALE**********

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: destined211@aol.com
Message-ID: <19991208220305.19259.00000169@ng-xb1.aol.com>
Source record: 14289

email me lala2009 i want to know how many mics you get fs if is echo master plus i want it ok so email me bye from lala2009

841. Re: FS: Cobra 148gtl & Cobra 200xl

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: destined211@aol.com
Message-ID: <19991208220840.19259.00000170@ng-xb1.aol.com>
Source record: 14290

i will give you $75 for the cobra 148 or we can work something out ok so email me lala2009

842. Re: Advise on radio purchase

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: nightrunner@mindspring.com
Message-ID: <82n73e$f5c$1@nntp5.atl.mindspring.net>
Source record: 14291

They all have the same main board. make your choice between those by features and price. if you want power stay with the dual final units. you can identify those by heat sink mounted on the rear of the unit.

Allen

HD_FATBOB@webtv.net wrote:

>I never posted here before, but I need some advise. Looking to buy a
>10/11 meter radio for my truck. I believe I narrowed it down to a few
>models..Since I need swing out of a radio for my 2 pill, the choices
>came down to these: Virage 39(was told it swings to 50 watts)
>Ranger RG-66(swings about the same) Connex 3300 HP or go back to a 77HML
>Galaxy..I do not want to make a bad decision and be unhappy..Any coments
>appreciated.....
>ALAN

843. Merry Christmas.

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <OrF34.8774$lY5.243302@news.rdc1.nj.home.com>
Source record: 14292

It was the night before Christmas, when all thru the abode
Only one creature was stirring, with the radio in RX mode.

The children were finally sleeping, all snug in their beds,
While visions of Dave Mades, and beams danced through your head.

The wife was snoring in front of the TV,
As you tuned in 27.025 on your CB

when all of a sudden you heard the reindeer hooves clatter,
you think to your self "Now what's the matter?"

With the D104 still clutched in her hand,
You descended the fireplace, and saw the old man.

"Ho-ho-ho!" cried Santa, "I'm glad you're awake."
"Your gift was especially difficult to make."

"Thanks, Santa, you say as his the snow on him makes you shiver."
"That's the Jo Gunns even UPS won't deliver."

Santa laughs pulls out of his sac,
A big ol' Card saying Merry X-Mas from PROZAC.

844. Wanted to buy President madison 40 channel base

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Dwight & Lina Zerkle <lmzerkle@dklb.net>
Message-ID: <AxF34.1361$2g5.35359@dfiatx1-snr1.gtei.net>
Source record: 14293

WANTED:
President Madison 40 channel ssb base. Good cond,clean,non molested, reasonable, with working clock,Modified for uppers or lowers or straight stock. preferreably stock. with mike and any accessories. will accept uniden model with digital clock.

845. Re: CB Christmas Cheers by ICECOLD

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Message-ID: <xuF34.8775$lY5.243414@news.rdc1.nj.home.com>
Source record: 14294

It was the night before Christmas, when all thru the abode
Only one creature was stirring, with the radio in RX mode.

The children were finally sleeping, all snug in their beds,
While visions of Dave Mades, and beams danced through your head.

The wife was snoring in front of the TV,
As you tuned in 27.025 on your CB

when all of a sudden you heard the reindeer hooves clatter,
you think to your self "Now what's the matter?"

With the D104 still clutched in her hand,
You descended the fireplace, and saw the old man.

"Ho-ho-ho!" cried Santa, "I'm glad you're awake."
"Your gift was especially difficult to make."

"Thanks, Santa, you say as his the snow on him makes you shiver."
"Thats the Jo Gunns even UPS won't deliver."

Santa laughs pulls out of his sac,
A big ol' Card saying Merry X-Mas from PROZAC.

846. Re: Finals???

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: nightrunner@mindspring.com
Message-ID: <82n8g4$u64$1@nntp4.atl.mindspring.net>
Source record: 14295

Hank gives good advice there, I run a large store/distributor and see exactly the the sort of things he mentioned almost daily. remember "used" is quite often someone elses problem.

Allen

"Stephen" <plaraby@capital.net> wrote:

>Ive got a local Ive been talking to hear on the cb. He has offered to give
>me a linear. However it needs the finals put in it. There are no cb shops
>where I am located. How much work is involved in doing it? Also if I do find
>someone that can do this how much would something like that cost? Hell I
>dont even know what he means by having the finals put in it lol.

>piker

847. CB Shops in Pittsburgh Area

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: emcm@city-net.com
Message-ID: <385225a2.12891376@news.city-net.com>
Source record: 14296

Looking for a decent PC shop in the Pittsburgh PA area that can do
tune up's, etc.

Ed

848. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Tom Rowan <trowan@bellatlantic.net>, webmaster@NorthBergenPD.com
Message-ID: <eFF34.1000$I5.300289@typhoon2.gnilink.net>
Source record: 14297

It could be worse , ... all my locals talk a foreign language .

Dennis Lassetter wrote:

> I would be pleased if I never heard any more skip on the radio. I hate
> it. It serves no purpose, it proves nothing. I much prefer to talk
> local, say within a 50 mile radius. All the skip we hear in my area is
> foreign language and just messes up everything as far as local talk
> goes.I have been hearing skip for 39 years on my CB radios and have
> never gotten use to it. I guess it will never end. Bah humbug.
>
>
> ---
> Dennis in Ga. 30263

849. Re: 10 Kc slide???????

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <384F29D2.8D1AB013@hotmail.com>
Source record: 14298

There are two ways to do this. One can be accomplished with the PLL and the other with the clarifier circuit on the radio.

Tell the group what kind of radio you have and let's see what we come up with.

MC

Chris wrote:

> Does anyone know how or where to get info on how to install this.... I
> am looking for schematics and/or a place to purchase one... Any help
> would be appreciated.
>
> Chris

850. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384f2d92.923618@news.cc.ucf.edu>
Source record: 14299

On 09 Dec 1999 02:47:27 GMT, qrm2000@aol.com (Qrm2000) wrote:

>>THE QUESTION WAS WHAT IS A LINEAR AMP?
>
>No it wasn't. The question was, "Can I throw out something quasi-controversial
>and get some folks to take the bait?"

I just followed up with a set of equally outlandish comments.

851. Also wanted to buy realistic TRC 458 ssb

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Dwight & Lina Zerkle <lmzerkle@dklb.net>
Message-ID: <n9G34.1581$2g5.37634@dfiatx1-snr1.gtei.net>
Source record: 14300

Wanted to buy; reasonable, good cond, non molested, clean, TRC 458 ssb base, preferrably stock. converted okay though. The good realistic base from the mid to late 1970s.
They sure dont make em' like they used to anymore.

852. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <38502a21.7695604@news.gate.net>
Source record: 14301

On Wed, 8 Dec 1999 16:37:26 -0500 (EST), thumper485@webtv.net (Chris) wrote:

*I was thinking about wrapping a set of Christmas lights around the
*Antron 99. Would this have any effect on SWR at all?
*Thanks
*
*http://community.webtv.net/thumper485/THUMPER485SQTH
****

Well the RF may make them brighter and if they blink they sure will make a horrible noise in your receiver.

regards
james

853. FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: marzshadow@aol.comspam.com
Message-ID: <19991208233251.27695.00000210@ng-ce1.aol.com>
Source record: 14302

Just wondering (about every time I turn on the radio) if the FCC has done any steps concerning enforcing the regulations for the CB band. I hear many calls that sound like they are riding in the back of my pickup and then they say the call is from TX or OK. Lots of watts.

Has the FCC done anything to anybody in the last ten years or so?

I guess I'm looking for a Charley story to scare my grand kids.

--mlm

854. Re: QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384f3181.1930064@news.cc.ucf.edu>
Source record: 14303

On Wed, 08 Dec 1999 17:28:46 GMT, "Dirk Diggler"
<DirkDiggler@Bayshorenetwork.com> wrote:

>top it off I mounted a but plug on my swivel chair.

That must be whats wrong with the world. There aren't enough butt
plugs installed in chairs. I bet yours even keys the mic when you
contract your spincter muscle!

855. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <384f32ec.2293448@news.cc.ucf.edu>
Source record: 14304

On 08 Dec 1999 18:44:26 GMT, carlwqazx@aol.com (CARLWQAZX) wrote:

> The FCC over the past few months has been using a clause in their CB
>regulations that states " Radi equipment PRIMARILY designed for citezen's band
>use mst be "TYPE ACCEPTED OR FCC approved" for the CB service. They have
>apparently "decided" that many so-called 10M radios (the blatant ones that

And just think we are paying guys great salaries from our taxes to go
and hassle people about 10 meter modifiable radios....

856. Re: FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: nightrunner@mindspring.com
Message-ID: <82ncda$h9t$1@nntp9.atl.mindspring.net>
Source record: 14305

I hadnt looked lately and dont remember the address but I used to keep
up with the fcc website some. It had a section that listed all of
their activity including results for court cases. if I get a chance
Ill look it up later and post the addy.

Allen

marzshadow@aol.comspam.com (Marzshadow) wrote:

>Just wondering (about every time I turn on the radio) if the FCC has done any
>steps concerning enforcing the regulations for the CB band. I hear many calls
>that sound like they are riding in the back of my pickup and then they say the
>call is from TX or OK. Lots of watts.

>Has the FCC done anything to anybody in the last ten years or so?

>I guess I'm looking for a Charley story to scare my grand kids.

>--mlm

857. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991209001238.24879.00000276@ng-fn1.aol.com>
Source record: 14306

>> >"CTS" <clip@epix.net> wrote in message
>> >news:01bf40d3$97200b40$82878685@clip...
>> >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
>nobody
>> >| has even seemed to notice.
>> >| Geez, it's been almost a week and nobody has even posted about his
>> >| disappearance.

>> >| PS>If you haven't already figured out who I mean, don't even ask,because
>> >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
>> >

Maybe we should have a roll call and see who's missing?

QRM
"If you have to explain how great you are, you probably aren't."

858. Re: Ranger RG-66 Advice

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: steve
Message-ID: <384ef36d.10551390@nntp.ix.netcom.com>
Source record: 14307

thanks for the come back sean,i do appreciate it.

On Thu, 2 Dec 1999 23:16:30 -0600, "Sean"
<bigfoot1@megsinet.net> wrote:

|I like these radios overall, but they do suffer from inconsistent soldering
|and smaller "lands" than on other boards. This leaves less solder material
|to make contact and the greater potential for bad joints due to vibration.
|I am still working out various mods on these radios, as i don't get much
|time to experiment too often.
|
|Overall, these radios do more power than the current Galaxy models with dual
|finals. They use a different digital echo than the 73's or 99's. I prefer
|the standard analogue echo for best tonality, with the digital echo from the
|73's / 99's next and then the digital Ranger echo. The receivers are
|typically pretty KILLER in terms of sensitivity. If it's quiet out, they
|will hear things that only the early 858 SSB chassis could have picked up.
|With the current noise level that exists, the sensitivity advantage is of
|little use right now though.
|
|Be careful as to who you let work on your radio. Most shops are major
|hacks. If they do good work, they will offer a GOOD warranty on it. Sean
|>
|
|
|steve wrote in message <8251gedbd1@nntp3.atl.mindspring.net>...
|i am also interested in any thoughts or comments on this radio.
|
|
|
|
|
|725 wrote in message <9582-38380DEE-3@storefull-294.iap.bryant.webtv.net>...
|Is this a decent radio for AM operation? I had owned a RG-99, but after
|talking on it for a while, it would heat up and start to squeal. Any
|other suggestions for a good mobile radio..I use a Predator 10K antenna,
|213 coax, and the mount is grounded to the truck frame..Thank you for
|your advice.
|
|
|
|
|

859. Re: Coax kid's Left Coast Radio

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: steve
Message-ID: <384ef62a.11251980@nntp.ix.netcom.com>
Source record: 14308

never had anything but good from left coast.

On Tue, 7 Dec 1999 23:10:38 -0500, "Storm"
<Stormtracker@worldnet.att.net> wrote:

|Any problems or complaints lately from anyone dealing with Left Coast Radio
|?
|I just wanted to ask and find out before ordering. I have dealt with them
|last year or so with out any problems. I just want to be sure before I place
|my order.
|TIA for any comments or feed back.
|
|

860. Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>
Source record: 14309

Does any one know of a good way to study Morse Code?

I have no problem with the written parts of the novice, tech, and general exams but I don't know code. I memorized the Alphabet but it doesn't seem to help.

861. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <lbH34.5646$ic7.155585@newsfeed.intelenet.net>
Source record: 14310

i agree with chris.. if d&d doesnt want to buy from them , then they dont have to but dont tell me where to spend my money..!!!
Chris <thumper485@webtv.net> wrote in message news:22142-384F2AC6-17@storefull-214.iap.bryant.webtv.net...
> D&D,
> Why should I stop buying from Copper? Nobody else sells the
> Sidewider 400 for $130 or Apache 240 for $60. Should I also stop buying
> from JCRE and CoaxKid as well? I've never had a problem with Copper.
> They really do get a bum rap from you high priced Mom and Pop CB shops.
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>

862. Re: FOXIE THREADS

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82nfp5$9oa$1@news.smartworld.net>
Source record: 14311

screw foxy,,,.....icm out
D.M. cheer leader wrote in message ...
>This is an attempt to try and organize this NG a little bit. Feel free to
>post good or bad messages about FOXY only here.
>
>
>

863. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82nfs8$9qs$1@news.smartworld.net>
Source record: 14312

yeh and that is why you are bubba fett, ice , get real,.............icm
out.............
COLD as ICE wrote in message
<19991208143155.21785.00000022@ngol05.aol.com>...
>In article <19404-384E7AB6-13@storefull-114.iap.bryant.webtv.net>,
>DCLIFF@webtv.net (Dennis Lassetter) writes:
>
>>Boba Fett wrote;
>>you hate skip well get over it. skip is here to stay. turn radio off or
>>quit your cryin...
>>
>>~~~~~~~~~~~~~~~~~~~~~~~~~~~
>>Not crying Boba, just stating my thoughts.
>>So do not try to tell me what to do. You have a nice day and tend to
>>your business, I will tend to mine.
>
>Well that's what happens when you state your thoughts on a public forum.
Hey
>Dennis that is why I keep my thoughts to myself. Someone will always attack
>you! Of course I realize Mr. Boba Fett that those were your thoughts as
well.
>And everyone is entitled!!!!
>Those are my thoughts!!!
>
>
>ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

864. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82nfnn$9mt$1@news.smartworld.net>
Source record: 14313

hey pal , this is whining from somebody that is dealing with copper , get real, ...icm out.............
Chris wrote in message <10799-384E8F3E-22@storefull-217.iap.bryant.webtv.net>...
I ordered a little Apache 240 from Copper two weeks ago and was told it is on back order until sometime in January. I e-mailed Massie Coppers president, and got a reply. He stated that, "the FCC is cracking down on certain models of 10 meter radios that look like a CB and the Apache 240 is one of them." He further said that, "Copper has gone back to the overseas manufacturer to make the Apache look more like a 10 meter radio." This SUCKS!! Does this mean no more cheap convertible Apaches and Sidewinders? Anyone know whats really going on? Anyone selling an Apache 240? Thanks

http://community.webtv.net/thumper485/THUMPER485SQTH

865. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: "R.J." <rjmcman@nb.net>
Message-ID: <CxH34.329$8G1.2422@newsfeed.slurp.net>
Source record: 14314

Go download a shareware program for tutoring morse. I can't remember where I got mine, but there were many to choose from. So many it was hard to pick one. There should be enough on the web to have something turn up in a search.

prozac 625 <prozac625@bayshorenetwork.com> wrote in message news:a9H34.8793$lY5.244545@news.rdc1.nj.home.com...
> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem to
> help.
>
>

866. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Stephen <plaraby@capital.net>
Message-ID: <82nhj5$3u6$1@Usenet.Logical.NET>
Source record: 14315

Well Scott think who you want to think sent you those Emails. As far as me "chilling" out, please. You were the one with the fucking attitude and I havent seen you say shit since this so called Email bombing happened. Call a fucking lawyer like I said before try and trace those Emails back to me.....

�piker

Scott (Unit 69) wrote in message <384E5C3C.FF041C5F@hotmail.com>...
>Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
>last week. I'm still here, and Stephen sure did chill out after
>that. I considered having my lawyer call Hotmail and sue for
>abuse of service, but anyone that buys an HT after reading this
>group can't be consider a swifty person.
>
>ice cream man wrote:
>>
>> letter bomb zac. works every time :-), icm out.....
>> prozac 625 wrote in message ...
>> >aND HOW DID YOU GET RID OF THIS PERSON?????????
>> >
>> >"CTS" <clip@epix.net> wrote in message
>> >news:01bf40d3$97200b40$82878685@clip...
>> >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
nobody
>> >| has even seemed to notice.
>> >| Geez, it's been almost a week and nobody has even posted about his
>> >| disappearance. Oh well, it's a much nicer place now.
>> >| Clip
>> >| PS>If you haven't already figured out who I mean, don't even
ask,because
>> >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
>> >|
>> >
>> >
>
>--
>Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
>(Unless you're afraid I won't see it!)
>
>Unit SIX-NINE Chesapeake Bay

867. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Stephen <plaraby@capital.net>
Message-ID: <82nho9$4d6$1@Usenet.Logical.NET>
Source record: 14316

Please Toll Free your giving yourself to much fucking credit. I'm still here and I'm here to stay. If people want to start blaming me for shit I"ll show you a hell of allot better then fucking Email bombing. Then we will see who is here and who isnt. But like I have said right from the start I only come here to enjoy the post and maybe get some help on shit. It's the people like yourself that ruin it and fuck with people for no reason. If you dont like a post or if it sounds stupid to you because you know the answer and think it is an easy one well just remember you started out sometime as well. You didn't allways no shit about cb's either.

piker

Toll Free wrote in message ...
>Yes, he had a good time with that.
>
>Unfortunately, I have more bandwith than his ISP, which kind of threw him
>for a loop.
>
>And the SMTP server he used (in Hong Kong) was more than willing to give me
>the log files from their proxy.
>
>Made quick work of all the BS after that.
>
>
>
>
>Scott (Unit 69) <upplus@hotmail.com> wrote in message
>news:384E5C3C.FF041C5F@hotmail.com...
>> Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
>> last week. I'm still here, and Stephen sure did chill out after
>> that. I considered having my lawyer call Hotmail and sue for
>> abuse of service, but anyone that buys an HT after reading this
>> group can't be consider a swifty person.
>>
>> ice cream man wrote:
>> >
>> > letter bomb zac. works every time :-), icm out.....
>> > prozac 625 wrote in message ...
>> > >aND HOW DID YOU GET RID OF THIS PERSON?????????
>> > >
>> > >"CTS" <clip@epix.net> wrote in message
>> > >news:01bf40d3$97200b40$82878685@clip...
>> > >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
>nobody
>> > >| has even seemed to notice.

>> > >| Geez, it's been almost a week and nobody has even posted about his
>> > >| disappearance. Oh well, it's a much nicer place now.
>> > >| Clip
>> > >| PS>If you haven't already figured out who I mean, don't even
>ask,because
>> > >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
>> > >|
>> > >
>> > >
>>
>> --
>> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
>> (Unless you're afraid I won't see it!)
>>
>> Unit SIX-NINE Chesapeake Bay
>
>

868. Re: FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: nightrunner@mindspring.com
Message-ID: <82niofqsv1@nntp4.atl.mindspring.net>
Source record: 14317

try thse addresses
http://www.fcc.gov/cib/News_Releases/Welcome.html
http://www.fcc.gov/Daily_Releases/Daily_Digest/1999/

869. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: nightrunner@mindspring.com
Message-ID: <82njgfqlh1@nntp2.atl.mindspring.net>
Source record: 14318

try thse addresses
http://www.fcc.gov/cib/News_Releases/Welcome.html
http://www.fcc.gov/Daily_Releases/Daily_Digest/1999/
and the rest of their site www.fcc.gov

Allen

870. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Kevin <kpevin@mediaone.net>
Message-ID: <spI34.193$xP3.32436@elnws01>
Source record: 14319

Great web site for taking practice exams for code or written tests:
http://www.biochem.mcw.edu/Postdocs/Simon/radio/exam.html

73,
Kevin

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:a9H34.8793$lY5.244545@news.rdc1.nj.home.com...
> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem
to
> help.
>
>

871. TVI filters work for cable?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: rjchen@leland.Stanford.EDU
Message-ID: <82no19$p1p$2@nntp.Stanford.EDU>
Source record: 14320

I just got a Workman TVI-2K TVI filter in the hopes it will prevent me from getting into my neighbors' stuff. But I realize I'm still causing interference on my own cable TV signals and stereo. What exactly are these TVI filters good for preventing? only FM TV reception?

-RC

872. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <82npus$559$1@nnrp02.primenet.com>
Source record: 14321

I can't believe this post has been here since 1:30 and the best reply is a "probably". This isn't the group I remember.

Chris, do not put anything on your antenna! The wiring in the Christmas lights can and will alter the performance of your antenna. The SWR you set when you put the antenna up will change with the introduction of metal objects near it. If you setup the antenna correctly, the SWR will only rise.

Next, the Christmas lights would have to be plugged into a wall outlet. What if something goes wrong and the wires short (touch) the metal antenna? What if you are on the key at that time? How about if you've got that brand new Silver Eagle microphone, the big chromed metal one? These are definitely things to think about first.

It is good that you asked. Putting Christmas lights on your antenna would not be a wise or safe thing to do.

Chris <thumper485@webtv.net> wrote in message
news:15513-384ECF96-19@storefull-215.iap.bryant.webtv.net...
> I was thinking about wrapping a set of Christmas lights around the
> Antron 99. Would this have any effect on SWR at all?
> Thanks
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>

873. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <kgK34.2$Z63.676@news.corecomm.net>
Source record: 14322

The way i figure out electrical demands is as follows: Each 2879 requires 25 amps. Multiply the number of transistors x 25 and that will give you a good idea of what you really need in terms of current draw to run the amp. This would be under almost ANY condition and doing it on a daily basis with consistent performance. Whether or not you can do this economically or realistically in terms of an installation is another story, but it does give a conservative idea of what you'll need without ever stressing anything to the max. Keep in mind that this calculation is just for the amp, not including running ANYTHING else in the vehicle.

I do agree with your statement about getting a 96 pill to run to full potential. How would you like to gain match that many transistors ???
HAHAHAHA Sean
>

-=PEAKABOO=- wrote in message <82m7qq$6ms$1@nntp5.atl.mindspring.net>...
He has got enough to swing it forward, but if he runs a lot of key then it will overload, the reason I say he has got enough, and this is said with no disrespect, is because to get 96 pills to operate at their max possible output would be a challenge in itself, let alone trying to find the right amount of drive to aquire this.
"Sean" <bigfoot1@megsinet.net> wrote in message
news:own34.3811$AM2.216014@news.corecomm.net...
> He doesn't have enough, no matter the drivers. Sean
> >
>
>
> -=PEAKABOO=- wrote in message <82ks9q$6a3$1@nntp5.atl.mindspring.net>...
> There is enough current draw spared per alternator to do it with that many
> alts, he runs this in comp mode. That is three 32 pills, if he ran 2 alts
> per 32 pills he would be running 6 alts, which by the time you include the
> drivers it is really cutting it close.
>
> -=PEAKABOO=-
> "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote in message
> news:Wzi34.8458$lY5.232407@news.rdc1.nj.home.com...
> > Train Built claims to run 96 pills with 8- 250 amp leece-Neville. That
is
> > 12 pills per alt.
> >
> >
> >
> > "Toll Free" <tollfree@bigradios.com> wrote in message
> > news:96h34.1083$y3.35590@insync...
> > | Makes you want to suggest that people go get themselves their power

> > | supply sorted then go match the amp to the supply!
> > |
> > |
> > | >>>That is how the smart ones end up anyway!
> > |
> > |
> > | 100A per Kw will get you into the ball-park for average not peak
current
> > | drain.
> > |
> > |
> > |
> > | >>>I figure one alternator per 8 to 10 transistors.... Then run your
> > driver
> > | off something else, and NEVER run a driver section inside the
pumphouse.
> > | One stage per box, please!
> > |
> > |
> > |
> > | Toll Free
> > |
> > |
> > |
> >
> >
>
>
>
>

874. Re: Advise on radio purchase

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <1nK34.3$Z63.703@news.corecomm.net>
Source record: 14323

The Connex 3300 HP and the Galaxy 77 HML use the same board. The other two radios (Virage and RG 66) use identical boards, but they are different than the Connex and Galaxy.

In terms of power output, the Virage or RG 66 will PROBABLY do slightly more power than the other two. No guarantee's though, as every radio is slightly different due to mass production and parts tolerances.

The Virage and RG should offer better sensitivity and slightly lower noise levels on RX than the old style Connex / Galaxy boards.

Both of them need to have the boards ruggedized BEFORE they go out the door of the shop. Also make sure that you get a GOOD warranty before buying the radio and having it worked on. Sean
>
KOBAL wrote in message <82n73e$f5c$1@nntp5.atl.mindspring.net>...
They all have the same main board. make your choice between those by features and price. if you want power stay with the dual final units. you can identify those by heat sink mounted on the rear of the unit.

Allen

HD_FATBOB@webtv.net wrote:

>I never posted here before, but I need some advise. Looking to buy a
>10/11 meter radio for my truck. I believe I narrowed it down to a few
>models..Since I need swing out of a radio for my 2 pill, the choices
>came down to these: Virage 39(was told it swings to 50 watts)
>Ranger RG-66(swings about the same) Connex 3300 HP or go back to a 77HML
>Galaxy..I do not want to make a bad decision and be unhappy..Any coments
>appreciated.....
>ALAN

875. Re: ARE XFORCE AMPS COPS OF DAVEMADES?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <lyK34.5$Z63.972@news.corecomm.net>
Source record: 14324

Dennis did make some changes to the input circuit that was being used, but 123 was unable to incorporate it into production models. Efficiency was WAY up, requiring far less drive. Even with very low carrier levels coming out of the radio, the amps wanted to saturate very quickly. This would have resulted in severe overdrive in most cases.

Far too many idiots want to pile-drive their amps. They have little concept of what saturation or IMD is. This goes for people making amps also. A perfect example would be boxes like 2 x 4's and 2 x 6's. No need for something like that if the radio is running better than a walkie-talkie. One driver transistor with a decent radio will more than drive them into saturation if the circuitry is efficient. Sean
>

PowerStation <8675309@aol.com> wrote in message ...
phil would you consider adding bias a major circuit change. I think it was done mainly for ssb use on the baseamp it certainly is not for the keydown amps performance. I have a davemade with class ab bias does that mean my amp is any different than the others No its a davemade that is biased class ab. We are beating a dead issue tho...
phil <phil@invest.fsbusiness.co.uk> wrote in message news:YdMYFeAOzoT4EwiM@invest.fsbusiness.co.uk...
> This topic is like the hands on a clock.
>
> They keep coming around.
>
> I think Steve or someone confirmed a couple of month's back that Dennis,
> #12, helped with a 'new' bias circuit which I believe was on the base
> amp's.
>
> This refutes Boba's statement below!
>
> Phil / UK
>
>
> >This is not completely true. Depending on the model, there may be some
> >slight differences in circuitry between the Dave Made and X-Force boxes.
> >Sean
> >>
> >
> >Boba Fett wrote in message ...
> >yes xforce are exact copies of dave but as was said before they have
changed
> >the color of the amp.
> >

> >
> >
> >
>
> --
> phil

876. Re: Texas Star 667v

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <kOK34.7$Z63.1091@news.corecomm.net>
Source record: 14325

This can be done, but isn't worthwhile. It would do slightly more power, but the driver section of a 667 is severely detuned as it is. You would need to do quite a bit of work to really see a major difference once you changed the pill.

That is one of the reasons that Dennis and I recommended using a Mod V+ to drive their 500. It will do measurably more power and do it cleaner. Sean
>

R.J. wrote in message ...
Is it possible to change the driver from a 2290 to a 2879 without any ill effects?

877. Re: V Quad beam FS>

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <nPK34.8$Z63.1068@news.corecomm.net>
Source record: 14326

You should probably post a price. You might get a few more bites. Sean
>

MRH0TROD wrote in message <19991208035839.01019.00000227@ng-cl1.aol.com>...
I have a extreamly nice V-Quad beam for sale it was only put together one
time
but was never put up. I still have the owners manual with it and everything.

878. Re: Maco 5/8 question....

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <CKK34.6$Z63.1072@news.corecomm.net>
Source record: 14327

If properly assembled and tuned, the Maco is a superior performer for
several reasons. If someone thought the I-Max performed better, the Maco
was not properly assembled and tuned to begin with. Sean
>

Matthew wrote in message <384F0057.494C@execpc.com>...
too late :) I already bought this so I will have to be happy with it.
Thanks anyway!

73s,

Mudpuppy

MIKE (707) wrote:
>
> I'm not sure. I did hear something about hose-clamps once. Also, that
> antenna IS NOT as broadbanded as an Antron or I-MAX. ALOT of people are
NOT
> happy with the V/58. I would HIGHLY recommend the IMAX-2000.
>
> MIKE (707 or American Eagle 352)
> Matthew wrote in message <384D9114.1BD4@execpc.com>...
> >I am in the process of putting together my Maco 5/8 and I noticed that
> >they have it designed (or at least this is what I thought the
> >instructions said) that the bottom section is held on by a hose clamp
> >not one of those clamps like the other sections. If this is right, is
> >that sturdy enough or should I make something better?
> >
> >Thanks in advance
> >
> >Mudpuppy
> >
> >http://www.angelfire.com/wi/citizensband
> >
> >
> > ------------== Posted via Newsfeeds.Com, Uncensored Usenet News
> ==----------
> > http://www.newsfeeds.com The Largest Usenet Servers in the
World!
> >------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
> ==-----

------------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers

==-----

879. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <zSK34.9$Z63.1028@news.corecomm.net>
Source record: 14328

Hahahahaha.... that was probably the best "mini" radio ever made..... Sean
>

Toll Free wrote in message ...
Yeah, I want a Uniden PC-33... Working, or not.

Toll Free

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:384c564b.2288884@news.iserv.net...
> Greetings!
>
> I've only got a a bunch of junk, want some?
>
> Cobra 29 Plus, Cobra 33 Plus, TRC-444, TRC-443, Fuzzbuster, Midland
> Road Max 77-160, Midland 77-115, Cobra 29 LTD classic, Cobra 18, Cobra
> 21 Plus, Cobra 25 Plus, Cobra 20, Emperor TS-3010, RCI-2950, Uniden
> HR-2510, Cobra 32XLR[b], GE 2277, Pro510e, Pro510XL, Pro501XL, Robyn
> SX-101, SBE Touch/Com 40, Midland 100m, Royce 1-675, TRC-449, Kraco
> CCB-4006, JC Penney 6218, JC Penney 6241, Delta-Force Magnum, Cobra
> 148GTL, Uniden Grant XL, Uniden PC33, TRC-421, TRC-474, TRC-485, Eagle
> Sidewinder 400, Pro640e, PC-122, PC-122XL, Pro810e...
>
> I could go on...
>
> *sorry, items not for sale...well, maybe...*
>
> While Dancing with the Mouse on Sun, 5 Dec 1999 22:34:06 -0500 (EST),
> the Modem interrupted with an MNI from "BILL213@webtv.net", and the
> MotherBoard buffered this to Video RAM:
>
> :+> I have a Tram D201a
> :+> Connex 4800DXL
> :+> President Madison
> :+> Cobra 142GTL
> :+> Galaxy 2100
> :+> Emperor TS3010
> :+> Uniden Grant
>
>
> Regards!
> :+> Andy <+:
> . ^ ~- '
> . o * . !
> ... You could be a CB'er when... \\ ^|||^ //

```
> ... You spend more time fixing --<< OH DRAT!>>--
> ... your radio, than talking on it! file://|| ||\\
> . .-------.
> . http://www.iserv.net/~codyspc/cbindex.htm | = oo.~|\
> . '-------' |
> . \_______\'
```

880. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <IUK34.10$Z63.877@news.corecomm.net>
Source record: 14329

Build a voltage quadrupler and it would REALLY talk.... Sean
>

Toll Free wrote in message ...
Yes, it talks.

No, you can't have it! ;-0

T011 4ree
G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82k8g5$rq0$1@newssvr03-int.news.prodigy.com...
>
> I want the DAK X, if its the radio I am thinking of it a bitchen looking
> radio. But does it talk?
>
> KRS
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:q1h34.1079$y3.35576@insync...
> > Cobra 25
> > Cobra 29
> > Cobra 148
> > Cobra 148F
> > Tram D40
> > Tram D42
> > Tram D60
> > Tram D201A
> > DAK X
> > President Grant (US Model)
> > President Grant (Export)
> > President Jackson
> > President James
> > Galaxy 88
> > Eagle Sidewinder 400
> > Browning Baron
> > Galaxy Saturn
> > Kenwood TS-440SAT
> > Johnson Viking Valiant II
> > Heathkit DX-100
> >
> > Amps..
> >
> > Palomar 300A
> > Palomar 250
> > Texas Star Modulator

> > Texas Star 250
> > Texas Star 350
> > Texas Star 500
> > Texas Star 667
> > Texas Star 1600
> > Messenger Competition 1Kw (the third one ever built) (16 pill)
> > Maverick 250
> > Super Loudmouth (Built by Glenn, for those who know who he is... Later
> > became the Galaxy 1000 (first edition))
> > Heathkit SB220
> > 4CX1000A (project amp... Still being built)
> > 3CX?????A7 (you figure it out... The SB220 is a driver currently, and
the
> > 4CX1000 will be when done).
> >
> >
> > Yep, that about rounds it out, off the top of my head.
> >
> >
> >
> >
> >
> > Toll Free
> >
> >
> >
> >
> >
> > <BILL213@webtv.net> wrote in message
> > news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> > > I have a Tram D201a
> > > Connex 4800DXL
> > > President Madison
> > > Cobra 142GTL
> > > Galaxy 2100
> > > Emperor TS3010
> > > Uniden Grant
> > >
> >
> >
>
>

881. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Joe 2NC605 <2nc605@usa.net>
Message-ID: <82orf1$b2b$1@nnrp1.deja.com>
Source record: 14330
Body handling: HTML body converted to readable text

A linear amp is an amplifier that has a signal input and a signal output. The output signal has all of the characteristics of the input signal (linear) but is of a larger amplitude than the input (amplifier).

Linear simply refers to the signal being amplified without distortion. However, if you overdrive the amp you distort the output, and it is no longer a linear amplifier.

RF energy can be dangerous (health hazards/interference), and Ham operators are supposed to be trained to operate them safely. Not always the case, but that is the reasoning behind the initial rules.

In article <22144-384ADE42-538@storefull-118.iap.bryant.webtv.net>, DCLIFF@webtv.net (Dennis Lassetter) wrote:
>
> --WebTV-Mail-30364-36065
> Content-Type: Text/Plain; Charset=US-ASCII
> Content-Transfer-Encoding: 7Bit
>
> What is it? What is it for ? Why does the FCC see fit to waste so much
> money trying to prevent people from using them?What do they hurt? Why
> does the fcc make such a big thing about them. What is wrong with a
> grown man using something to increase his radio range a bit? Who , when,
> where. why ? BAH HUMBUG, Maybe I will get to see one someday. The only
> reason it is illegal is because the FCC says so and it gives them
> something to waste tax dollars on.
>
> --WebTV-Mail-30364-36065
> Content-Description: signature
> Content-Disposition: Inline
> Content-Type: Text/HTML; Charset=US-ASCII
> Content-Transfer-Encoding: 7Bit
>
>
> Dennis in Ga. 30263
>
> --WebTV-Mail-30364-36065--
>

--
http://www.jscdesign.com/2nc605/

Sent via Deja.com http://www.deja.com/
Before you buy.

882. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <hZK34.11$Z63.1170@news.corecomm.net>
Source record: 14331

That's a pretty well rounded list there Toll. I only see one problem with it though. It's missing Cobra's LOUDEST (not most powerful) mobile.....
Sean
>

Toll Free wrote in message ...
Cobra 25
Cobra 29
Cobra 148
Cobra 148F
Tram D40
Tram D42
Tram D60
Tram D201A
DAK X
President Grant (US Model)
President Grant (Export)
President Jackson
President James
Galaxy 88
Eagle Sidewinder 400
Browning Baron
Galaxy Saturn
Kenwood TS-440SAT
Johnson Viking Valiant II
Heathkit DX-100

Amps..

Palomar 300A
Palomar 250
Texas Star Modulator
Texas Star 250
Texas Star 350
Texas Star 500
Texas Star 667
Texas Star 1600
Messenger Competition 1Kw (the third one ever built) (16 pill)
Maverick 250
Super Loudmouth (Built by Glenn, for those who know who he is... Later became the Galaxy 1000 (first edition))
Heathkit SB220
4CX1000A (project amp... Still being built)
3CX?????A7 (you figure it out... The SB220 is a driver currently, and the 4CX1000 will be when done).

Yep, that about rounds it out, off the top of my head.

Toll Free

<BILL213@webtv.net> wrote in message
news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> I have a Tram D201a
> Connex 4800DXL
> President Madison
> Cobra 142GTL
> Galaxy 2100
> Emperor TS3010
> Uniden Grant
>

883. Re: Bleedover

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <384F8614.E1D6E486@amouse.net>
Source record: 14332

Bendthelite@webtv.net wrote:
>
> I talk to a guy on the radio who told me that he is having trouble with
> bleeding over on his neighbors telephone when he is talking on his C.B.
> radio. His radio is stock...but he does have a power mic. It gets kind
> of strange at this point...he says that his C.B. only comes through the
> phone, which is not cordless, when it is on the hook. When the receiver
> is picked up the bleedover stops completely. Not only does the bleedover
> occure only when the phone is on the hook...but this phenomenon only
> takes place when the C.B. transmitts on channel 4 AM, and the audio is
> loud enough to wake the neighbor from a sound sleep! As you can
> probabley guess...this is causing more than a little friction between
> these two neighbors, so if anybody has a solution i would appreciate
> hearing it so i can pass the information on to him. Thank You

Well, this is a strange one. I assume you mean that the neighbor can
hear his transmission through the speaker of the telephone handset.

The obvious answer, at least until a solution can be found, is to stop
talking on channel 4, especially during the hours of darkness (let the
neighbor get some sleep).

Now, the problem sounds like it may be in the telephone itself. The
guy may want to take his phone over to the neighbor's house and plug it
in. If the problem is eliminated with another phone plugged in, the
solution is for the neighbor to get rid of the cheap phone and buy a
better one (tell him this gently).

Check to see if the neighbor is using a long extension cord between
the phone base and handset. If so, try changing back to the stock cord.
If that eliminates the problem, have him buy another length of
extension cord (the cord he has may be the perfect length to act as an antenna).

Tell the guy to take a good look at his own setup. Is his antenna and
radio properly grounded? A poor ground can lead to interference on a
neighbor's electronics.

What about relocating the antenna? Can the guy move his antenna
further away from the neighbor's house? This could mean raising the
antenna higher or moving it to the other side of the yard.

Just some ideas to try. Hope it helps.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

884. Crosstalk between wireless mic and _CB_ intercom?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: van@crl.nospam.com
Message-ID: <van-0912990251330001@as54-154.okldca.pacific.verio.net>
Source record: 14333
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc

Do FM wireless mikes interfere with either cellphones or 49 MHz intercoms?

Probably simple question: our church group stages Christmas-concert-like events where the performers use FM (170MHz?) wireless microphones and the stage crew uses 49.830MHz intercoms. Lately we've been encountering intermittent buzzing interference through the mikes.

(Incidentally, the intercoms also have been getting interference on the "A" (49.830MHz) and "B" (49.845MHz) channels. It sounds digital, so I suspect it could be from neighborhood R/C cars. Switching to channel "C" (49.860MHz) seems to aoivd the problem.)

The sound guy (usually a DJ volunteering his time) says the buzz from the mics are because of the intercoms. Another is saying it's due to cell phones in the congregation. Does either explanation seem reasonable?

It doesn't seem likely to me -- the harmonics don't add up -- but then, what do I know? Thanks in advance.

Van
--
Van Bagnol / van@crl.com / Teatro ng Tanan / Windsurfing / Parachuting
Hawksbill Capital Management / (707) 575-7077 / (707) 575-8334 fax
"Parang lumalakad ako sa loob ng panaginip"
"An Error is not a Mistake...until you refuse to correct it."

885. Re: TVI filters work for cable?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <384F8D62.D2FD6B3C@amouse.net>
Source record: 14334

Robert Joshua Chen wrote:
>
> I just got a Workman TVI-2K TVI filter in the hopes it will prevent me
> from getting into my neighbors' stuff. But I realize I'm still causing
> interference on my own cable TV signals and stereo. What exactly are these
> TVI filters good for preventing? only FM TV reception?
>
> -RC

A filter will only reduce the level of noise present - it does not usually cut it completely. Now, if the interference is minor, these filters will cut it enough to eliminate the problem. But, if the interference is severe, the filters will not cut it enough to stop the problem.

The level of attenuation is often based on the price you pay for the filter. In general, the more expensive the filter, the more attenuation it has. To eliminate severe interference, you want a filter with a high attenuation capability.

Of course, first take a good look at your radio setup - it is always better to solve the problem without filters if possible. The main cause of interference is a poorly grounded system. Are you antennas grounded? Is your radio grounded? Is the power supply grounded?

Remember that we're referring to a RF ground, not the negative ground of the radio. This means a good ground wire/strap ran from the housing of the radio to the outside and connected to at least one copper rod driven into the ground. The same with the power supply.

In the case of the antenna, we're talking about a ground wire ran from the base of the antenna to a ground rod. Or you can also often just ground the antenna mast itself since the antenna is usually mounted directly to it (the mast can act like the wire).

And then check the quality of the signal put out by your radio. Is it over-modulated? If so, have the radio adjusted by a good technician. Over-modulation causes harmonics, especially when amplified (see below). Harmonics cas easily interfere with other electronics.

Are you running excess power. In many cases, the radio equipment used in the citizens band is not built to a high standard of quality. If a linear is used, it amplifies whatever comes out of the radio. If the signal is "dirty" due to poor design of the radio, the harmonic garbage will be amplified right along with the desired signal - usually to the point of causing problems, when it did not cause problems at the lower power levels that the radio was actually designed for.

There are many books on the subject of RF interference. You may want to hunt one down to learn more.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

886. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Chas <chas0001@my-deja.com>
Message-ID: <82ovc5edc1@nnrp1.deja.com>
Source record: 14335

In article <a9H34.8793$lY5.244545@news.rdc1.nj.home.com>,
"prozac 625" <prozac625@bayshorenetwork.com> wrote:
> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and
general
> exams but I don't know code. I memorized the Alphabet but it doesn't
seem to
> help.

Do a search for morse academy. Good download for learning the code.

Sent via Deja.com http://www.deja.com/
Before you buy.

887. Wanted : C P I wm-1000 Wattmeter

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: i_o_t_a@my-deja.com
Message-ID: <82ovnbeqd1@nnrp1.deja.com>
Source record: 14336

Email if you can help please .
thanks
Dj.

Sent via Deja.com http://www.deja.com/
Before you buy.

888. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Power__House@webtv.net
Message-ID: <13037-384F8737-106@storefull-136.iap.bryant.webtv.net>
Source record: 14337

>Dennis fine and busier than ever. I have to agree
>that it was a shame as to what happened to him.
>This group lost a great source of information and
>experience. I'll let him know you said "Howdy".

Does Dennis not have an internet connection at home? I would think a
person such as him would. Then again, I can understand why he would not
want to come back to this group even if he did.

Just wondering,
Power House

==========
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
==========

889. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Power__House@webtv.net
Message-ID: <13037-384F897D-107@storefull-136.iap.bryant.webtv.net>
Source record: 14338

I have a pretty good start with:

1 - Cobra 20-Plus
2 - Cobra 148GTL
1 - Cobra 148FGTL-DX+
1 - Cobra HH35
2 - Cobra HH45-WX
1 - Johnson Viking 352
1 - Kraco KCB-2310B
1 - Lafayette Telsat SSB-50
1 - Midland 77-155

==========
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
==========

890. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <L7N34.1145$y3.39906@insync>
Source record: 14339

Go away with your idle threats little boy.

Nobody here is impressed.

Stephen <plaraby@capital.net> wrote in message
news:82nho9$4d6$1@Usenet.Logical.NET...
> Please Toll Free your giving yourself to much fucking credit. I'm still
here
> and I'm here to stay. If people want to start blaming me for shit I"ll
show
> you a hell of allot better then fucking Email bombing. Then we will see
who
> is here and who isnt. But like I have said right from the start I only
come
> here to enjoy the post and maybe get some help on shit. It's the people
like
> yourself that ruin it and fuck with people for no reason. If you dont like
a
> post or if it sounds stupid to you because you know the answer and think
it
> is an easy one well just remember you started out sometime as well. You
> didn't allways no shit about cb's either.
>
> piker
>
>
>
> Toll Free wrote in message ...
> >Yes, he had a good time with that.
> >
> >Unfortunately, I have more bandwith than his ISP, which kind of threw him
> >for a loop.
> >
> >And the SMTP server he used (in Hong Kong) was more than willing to give
me
> >the log files from their proxy.
> >
> >Made quick work of all the BS after that.
> >
> >
> >
> >
> >Scott (Unit 69) <upplus@hotmail.com> wrote in message
> >news:384E5C3C.FF041C5F@hotmail.com...

> >> Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
> >> last week. I'm still here, and Stephen sure did chill out after
> >> that. I considered having my lawyer call Hotmail and sue for
> >> abuse of service, but anyone that buys an HT after reading this
> >> group can't be consider a swifty person.
> >>
> >> ice cream man wrote:
> >> >
> >> > letter bomb zac. works every time :-), icm out.....
> >> > prozac 625 wrote in message ...
> >> > >aND HOW DID YOU GET RID OF THIS PERSON?????????
> >> > >
> >> > >"CTS" <clip@epix.net> wrote in message
> >> > >news:01bf40d3$97200b40$82878685@clip...
> >> > >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
> >nobody
> >> > >| has even seemed to notice.
> >> > >| Geez, it's been almost a week and nobody has even posted about his
> >> > >| disappearance. Oh well, it's a much nicer place now.
> >> > >| Clip
> >> > >| PS>If you haven't already figured out who I mean, don't even
> >ask,because
> >> > >| I'm not setting myself up for a Flame-Fest from his Phsyco
buddies.
> >> > >|
> >> > >
> >> > >
> >>
> >> --
> >> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> >> (Unless you're afraid I won't see it!)
> >>
> >> Unit SIX-NINE Chesapeake Bay
> >
> >
>
>

891. 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: gtr86@aol.com
Message-ID: <19991209081735.14671.00000020@ng-xb1.aol.com>
Source record: 14340

Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower sidebands , the radio has the deluxe dual stage echo , Donkey fart roger beep , regular roger beep , Plays The Bonanza theme from a chip toy , also has the high priced "Repeater" which you can record up to 10 seconds of the incoming recieve then play it back (copy Cat stores it then play it back any time , re-recordable) , also has channels mods above and below the regular 40 channels , has talkback , external speaker , Astatic noise X mic , the power has been turned up (keys around 4 watts swinging to 12/20 watts (depending on meter) , with the modulation opened up too , this is fully loaded and is a clone of a Galaxy 88 radio , if you look at it and a galaxy they look a like . This radio has been used by me and works good , it is in good used condition with all switches mounted on bottom of radio (6) , plus the channels are in the places of a few of the not needed push buttons on front , the radio has so many toys the speaker had to be removed , the radio is for someone that wants a fullboat modified radio with alot of toys , a copy of the owners manual is included . These radios are not made anymore and are very hard to find , don't let this one get by you . There is over $650.00 invested in all the toys and work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48 which is 1st class shipping Priority US Mail.....I'm asking $300.00 for it

892. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <384FB27E.C79E8F6C@qnet.com>
Source record: 14341

Hello JJ: The fliers for the break well be made up soon, and its on it way.

I can't wait ether

Jay in the Mojave

JJ wrote:

> Jay wrote:
> >
> > Hello JJ: I got welfare checks I ain't spent yet!
>
> I guess you don't get out of the trailer park very often.
>
> >Where do I send the airline ticket to, chicken shit?
>
>
> Sent to:
> JJ
> 3345 Red Brick Rd.
> Greenville, NC 27858
>
> Can't wait to arrive.

893. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991209084115.09276.00000014@ng-fq1.aol.com>
Source record: 14342

maybe you should just throw a red/green led on top?

```
))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|
```

894. Re: Bleedover

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991209084436.09276.00000015@ng-fq1.aol.com>
Source record: 14343

```
i sure hope ch.4 isnt your home channel.heeheh sorry for being wise ass
))
((
<ZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|
```

895. Re: 858 40 ch washington

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: "Steve B." <scanfreq@istlaplata.net>
Message-ID: <82ob5r$q3u$1@cyberusa.com>
Source record: 14344

Why don't you just use some computer ribbon cable? It's flexible, small,
and easier than using many single wires...

--
Steve B. Remove the obvious to reply...
scanfreq@istnospamlaplata.net

Bob C. <bob@bigbird.reno.nv.us> wrote in message
news:384f3545_1@news.greatbasin.net...
> > Adrian <adshar@q-net.net.au> wrote in message
> > news:944655189.307757@hearts.q-net.net.au...
> > > Could anyone help please the flex pcb burnt out in a unit I
> bought
> > need to know led/pll cable connections to the ch switch pins.
> Anyhelp greatly
> > app.
> > >
> > > regards Adrian
> > >
>
> Hello Adrian,
>
> All you need to do is run a few jumpers in the same order as the
> ribbon went. This takes a little time but unless you stumble across
> another ribbon this may be the only way to put it back together.
> Try to follow as much of the old one as possible and you'll be
> ok. Use a small diameter wire to make it easier.
>

896. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <384FB8D2.72381FFC@hotmail.com>
Source record: 14345

Hey DH,

You will find this newsgroup to be a LOT like CB. If you don't like people f*cking with you, sell your radio now! You don't want to push me, either. I work at an ISP and I can find out anything about you with one phone call to Logical.net the parent company of Capital.net. I still have access to the full whois listing, not the abbreviated version you now get. Remember, mail bombs are illegal. So is harassment. That is what your actions amount to. Lucky for you I've been real busy this week...

A recap of actions:

"Nobody can find where I'm coming from" -Spiker

"You are around Albany, NY" -Unit 69

a bunch of sh!t from Stephen in the NG.

285 "Lame Toy" messages in my mailbox which I deleted and ignored.

Where did I cause you any grief? (yet) Your actions were unwarranted. Get a life. The radio and the NG are entertainment.

Stephen wrote:
>
> Please Toll Free your giving yourself to much fucking credit. I'm still here
> and I'm here to stay. If people want to start blaming me for shit I"ll show
> you a hell of allot better then fucking Email bombing. Then we will see who
> is here and who isnt. But like I have said right from the start I only come
> here to enjoy the post and maybe get some help on shit. It's the people like
> yourself that ruin it and fuck with people for no reason. If you dont like a
> post or if it sounds stupid to you because you know the answer and think it
> is an easy one well just remember you started out sometime as well. You
> didn't allways no shit about cb's either.
>
> ï¿½piker
>
> Toll Free wrote in message ...
> >Yes, he had a good time with that.
> >
> >Unfortunately, I have more bandwith than his ISP, which kind of threw him
> >for a loop.
> >
> >And the SMTP server he used (in Hong Kong) was more than willing to give me
> >the log files from their proxy.
> >

> >Made quick work of all the BS after that.
> >
> >
> >
> >
> >Scott (Unit 69) <upplus@hotmail.com> wrote in message
> >news:384E5C3C.FF041C5F@hotmail.com...
> >> Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
> >> last week. I'm still here, and Stephen sure did chill out after
> >> that. I considered having my lawyer call Hotmail and sue for
> >> abuse of service, but anyone that buys an HT after reading this
> >> group can't be consider a swifty person.
> >>
> >> ice cream man wrote:
> >> >
> >> > letter bomb zac. works every time :-), icm out.....
> >> > prozac 625 wrote in message ...
> >> > >aND HOW DID YOU GET RID OF THIS PERSON?????????
> >> > >
> >> > >"CTS" <clip@epix.net> wrote in message
> >> > >news:01bf40d3$97200b40$82878685@clip...
> >> > >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
> >nobody
> >> > >| has even seemed to notice.
> >> > >| Geez, it's been almost a week and nobody has even posted about his
> >> > >| disappearance. Oh well, it's a much nicer place now.
> >> > >| Clip
> >> > >| PS>If you haven't already figured out who I mean, don't even
> >ask,because
> >> > >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
> >> > >|
> >> > >
> >> > >
> >>
> >> --
> >> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> >> (Unless you're afraid I won't see it!)
> >>
> >> Unit SIX-NINE Chesapeake Bay
> >
> >

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

897. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <384FB919.F194B0D8@hotmail.com>
Source record: 14346

See my other message...

Stephen wrote:
>
> Well Scott think who you want to think sent you those Emails. As far as me
> "chilling" out, please. You were the one with the fucking attitude and I
> havent seen you say shit since this so called Email bombing happened. Call a
> fucking lawyer like I said before try and trace those Emails back to me.....
>
> ï¿½piker
>
> Scott (Unit 69) wrote in message <384E5C3C.FF041C5F@hotmail.com>...
> >Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
> >last week. I'm still here, and Stephen sure did chill out after
> >that. I considered having my lawyer call Hotmail and sue for
> >abuse of service, but anyone that buys an HT after reading this
> >group can't be consider a swifty person.
> >
> >ice cream man wrote:
> >>
> >> letter bomb zac. works every time :-), icm out.....
> >> prozac 625 wrote in message ...
> >> >aND HOW DID YOU GET RID OF THIS PERSON?????????
> >> >
> >> >"CTS" <clip@epix.net> wrote in message
> >> >news:01bf40d3$97200b40$82878685@clip...
> >> >| As promised I eliminated a certain Pain-in-the-ASS from the NG and
> nobody
> >> >| has even seemed to notice.
> >> >| Geez, it's been almost a week and nobody has even posted about his
> >> >| disappearance. Oh well, it's a much nicer place now.
> >> >| Clip
> >> >| PS>If you haven't already figured out who I mean, don't even
> ask,because
> >> >| I'm not setting myself up for a Flame-Fest from his Phsyco buddies.
> >> >|
> >> >
> >> >
> >
> >--
> >Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> >(Unless you're afraid I won't see it!)
> >
> >Unit SIX-NINE Chesapeake Bay

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

898. Re: TVI filters work for cable?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: qsk694@aol.com
Message-ID: <19991209092902.00721.00000017@ng-cd1.aol.com>
Source record: 14347

My advise to you is this, Do the following step by step until the problem is sloved.

1.Have your radio checked out buy a good radio tech and have the radio put into alinement.
2.Install a copper grounding rod outside the window of your radio room and ground all your equipment to this rod.(not the ground on the power cords)
3.Install a good Low Pass Filter into your coax.This would be that last thing in-line before your anntenna.(RF Parts has a nice one)
4.Install a High Pass Filter on any T.V. set you my be coming over.($5.00 at radio Shack)
5.Install chokes on the speaker wires of your stereo equipment.
6.If all the above don't work, then you are putting out too much power for your area.

Good Luck

>I just got a Workman TVI-2K TVI filter in the hopes it will prevent me
>from getting into my neighbors' stuff. But I realize I'm still causing
>interference on my own cable TV signals and stereo. What exactly are these
>TVI filters good for preventing? only FM TV reception?
>
>-RC

899. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: billn6vlr@my-deja.com
Message-ID: <82p95fmfn1@nnrp1.deja.com>
Source record: 14348

Not to mention the RFI problems it would probably cause!!!
billn6vlr

In article <82npus$559$1@nnrp02.primenet.com>,
"Miles Davis" <MDD327@aol.com> wrote:
> I can't believe this post has been here since 1:30 and the best reply
is a
> "probably". This isn't the group I remember.
>
> Chris, do not put anything on your antenna! The wiring in the
Christmas
> lights can and will alter the performance of your antenna. The SWR
you set
> when you put the antenna up will change with the introduction of metal
> objects near it. If you setup the antenna correctly, the SWR will
only rise.
>
> Next, the Christmas lights would have to be plugged into a wall
outlet. What
> if something goes wrong and the wires short (touch) the metal
antenna? What
> if you are on the key at that time? How about if you've got that
brand new
> Silver Eagle microphone, the big chromed metal one? These are
definitely
> things to think about first.
>
> It is good that you asked. Putting Christmas lights on your antenna
would
> not be a wise or safe thing to do.
>
> Chris <thumper485@webtv.net> wrote in message
> news:15513-384ECF96-19@storefull-215.iap.bryant.webtv.net...
> > I was thinking about wrapping a set of Christmas lights around the
> > Antron 99. Would this have any effect on SWR at all?
> > Thanks
> >
> > http://community.webtv.net/thumper485/THUMPER485SQTH
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

900. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384FA307.6B6A@worldlynx.net>
Source record: 14349

Tom@astro.net wrote:
>
> On Wed, 08 Dec 1999 08:04:55 -0500, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> >Debbie Hicks wrote:
> >>
> >> >Uh.... No. I refuse to buy into that pseudo yuppie appliance. I have no
> >> >justifiable need (nor do many other people) to be on the phone while I'm
> >> >in the car, or standing anywhere else.
> >> >
> >> >If you have a job (like sales) where your business depends on your
> >> >availability and reachability, that's one thing. Personal use, is
> >> >strictly a status thing. Plus it has been linked to brain tumors as
> >> >well. No thanks! I'll stick to RADIOS!
> >> >
> >> >Dave
> >> >"Sandbagger"
> >> >
> >>
> >> Aw now come on. Just think of the day when you have to have a cell phone.
> >> Don't you even want to know how to work it:)
> >>
> >
> >I know how to work the basics, which is all that I'd ever need. I like
> >the idea of a cell phone for emergencies, and would have one for just
> >that reason if I didn't have to pay a monthly fee to NOT use it. If
> >they'd come out with a "pay for the call only" cell phone, I'd keep one
> >just for emergencies.
>
> Ummm, correct me if I'm wrong but doesn't ALL cell phones allow 911
> calls even without activation?
>

I had heard that somewhere. I don't know if this was made into a law, or
if it is regional in nature and up to the whim of the cell carrier. I
guess I can't really try it unless I have a real emergency. I do have a
deactivated cell phone from when my wife worked for a cell company,
which still works enough to get the standard "if you would like to sign
up for service" messages. Heck, I'll stick the phone in my glovebox and
if I ever need to dial 911, I can try it.......

Dave
"Sandbagger"

901. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <384FA3E0.795B@worldlynx.net>
Source record: 14350

Chris wrote:
>
> D&D,
> Why should I stop buying from Copper? Nobody else sells the
> Sidewider 400 for $130 or Apache 240 for $60. Should I also stop buying
> from JCRE and CoaxKid as well? I've never had a problem with Copper.
> They really do get a bum rap from you high priced Mom and Pop CB shops.
>

It would seem from your post, that Copper doesn't sell the rig for that price either. You don't have one do you?

I could advertize any rig for $10, and if I tell everybody that I'm out of stock, backordered or busted by the FCC, I can still be the guy with the best prices in town (but never actually sell anything).

Dave
"Sandbagger"

902. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Bob <Bob@bob.com>
Message-ID: <384FC2D8.5F734ADC@bob.com>
Source record: 14351

Sweet, donkey fart roger beep. That is awesome, I would definately
pick it up if you had the "Girl in heat" module installed.

GT R 86 wrote:

> Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower
> sidebands , the radio has the deluxe dual stage echo , Donkey fart roger beep ,
> regular roger beep , Plays The Bonanza theme from a chip toy , also has the
> high priced "Repeater" which you can record up to 10 seconds of the incoming
> recieve then play it back (copy Cat stores it then play it back any time ,
> re-recordable) , also has channels mods above and below the regular 40
> channels , has talkback , external speaker , Astatic noise X mic , the power
> has been turned up (keys around 4 watts swinging to 12/20 watts (depending on
> meter) , with the modulation opened up too , this is fully loaded and is a
> clone of a Galaxy 88 radio , if you look at it and a galaxy they look a like .
> This radio has been used by me and works good , it is in good used condition
> with all switches mounted on bottom of radio (6) , plus the channels are in the
> places of a few of the not needed push buttons on front , the radio has so many
> toys the speaker had to be removed , the radio is for someone that wants a
> fullboat modified radio with alot of toys , a copy of the owners manual is
> included . These radios are not made anymore and are very hard to find , don't
> let this one get by you . There is over $650.00 invested in all the toys and
> work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48 which
> is 1st class shipping Priority US Mail.....I'm
> asking $300.00 for it

903. Needed: Power cord, and new stock mic for rci-2950

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Fred Sanford <buckeye@deke.reno.nv.us>
Message-ID: <01befd29$340e6e40$931de4cf@deke.reno.nv.us>
Source record: 14352

Just found my old trusty 2950 in a box in the garage, after thinking it got lost in a move after a year and a half. Anyway, I can't find the power cord for it, and the old mic is gone too. So, anyone got some spares, for a good price? Thanks...

904. Re: Looking for Service Manual for Boomer Deluxe 400 - Palomar Clone

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991209102055.12344.00000034@ng-fe1.aol.com>
Source record: 14353

> Current draw 25-32 amps. Weighs about 5lbs.

these draw a lot more current than they should. somewhere is some real ineffecincy. mine did about 300 watts ssb on a rms meter driven by a hr2510. sounded good but it heats up real bad. if you have a big enough supply and a fan it will be a nice little amp.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

905. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82ohmndhd1@nntp8.atl.mindspring.net>
Source record: 14354

He requested only to know if it would or not... If he wanted a lecture he
should ask for it... If you dont like the group, leave.... but, if probably
(which was more less to humor me)...then "Yes" doesn't answer the
question.... well....

Miles Davis wrote in message <82npus$559$1@nnrp02.primenet.com>...
:I can't believe this post has been here since 1:30 and the best reply is a
:"probably". This isn't the group I remember.
:
:Chris, do not put anything on your antenna! The wiring in the Christmas
:lights can and will alter the performance of your antenna. The SWR you set

Its VSWR oh knowledgable one.

:when you put the antenna up will change with the introduction of metal
:objects near it. If you setup the antenna correctly, the SWR will only
rise.

Actually with an Antron 99 he could again alter the antenna using its tuning
rings to again lower his VSWR depending...

:
:Next, the Christmas lights would have to be plugged into a wall outlet.
What
:if something goes wrong and the wires short (touch) the metal antenna? What
:if you are on the key at that time? How about if you've got that brand new
:Silver Eagle microphone, the big chromed metal one? These are definitely
:things to think about first.
:
:It is good that you asked. Putting Christmas lights on your antenna would
:not be a wise or safe thing to do.
:
:
:
:
:Chris <thumper485@webtv.net> wrote in message
:news:15513-384ECF96-19@storefull-215.iap.bryant.webtv.net...
:> I was thinking about wrapping a set of Christmas lights around the
:> Antron 99. Would this have any effect on SWR at all?
:> Thanks
:>
:> http://community.webtv.net/thumper485/THUMPER485SQTH
:>
:
:

906. Cobra 148GTL No power HELP!!!

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: oneqck76ta@aol.com
Message-ID: <19991209102352.07565.00000101@ng-fo1.aol.com>
Source record: 14355

I recieved a Cobra 148GTL from a friend and there is no power when you turn it on. He said that the + and - on the radio were hooked up backwards once and it hasn't work scince. Does anyone know what I should look for and how to test it in the radio to find what went bad? Please help because this radio was just killer. Any info on anything would be great! Thanks and 73's all!! Please send to oneqck76ta@aol.com as I don't get mutch time to check this MB.

Kevin
oneqck76ta@aol.com
http://members.aol.com/oneqck76ta/cbradio

.
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

907. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82ohfaner1@nntp8.atl.mindspring.net>
Source record: 14356

You tried this on eBay, where people usually bid way more than an item is worth.... I'll give you $180.00 for it... Dont care much for the work done, that counts as depreciation.... as far as it being a Galaxy 88 clone, why do you keep saying that..? Does this thing have FM? Im assuming then it has some sort of variable/selectable RF power knob/switch? I assuming then it also has a 10 kHz + switch? 4 swinging 12/20?

In other words, a more realistic price (if you plan to sell) would probably be....

$90-$100 148 F GTL (used)
$40-$50 Repeater
$25-$30 Bonanza
$30 Connex (real Connex)
$25-$30 Mic (used is used)

Dunno.... Try and ask for $220-$240 for it.... But good luck with getting $300.00...

GT R 86 wrote in message <19991209081735.14671.00000020@ng-xb1.aol.com>...
:Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower
:sidebands , the radio has the deluxe dual stage echo , Donkey fart roger
beep ,
:regular roger beep , Plays The Bonanza theme from a chip toy , also has the
:high priced "Repeater" which you can record up to 10 seconds of the
incoming
:recieve then play it back (copy Cat stores it then play it back any time ,
:re-recordable) , also has channels mods above and below the regular 40
:channels , has talkback , external speaker , Astatic noise X mic , the
power
:has been turned up (keys around 4 watts swinging to 12/20 watts (depending
on
:meter) , with the modulation opened up too , this is fully loaded and is a
:clone of a Galaxy 88 radio , if you look at it and a galaxy they look a
like .
:This radio has been used by me and works good , it is in good used
condition
:with all switches mounted on bottom of radio (6) , plus the channels are in
the
:places of a few of the not needed push buttons on front , the radio has so
many
:toys the speaker had to be removed , the radio is for someone that wants a
:fullboat modified radio with alot of toys , a copy of the owners manual is
:included . These radios are not made anymore and are very hard to find ,
don't

:let this one get by you . There is over $650.00 invested in all the toys
and
:work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48
which
:is 1st class shipping Priority US
Mail.....I'm
:asking $300.00 for it

908. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: JJ <JJ@no.net>
Message-ID: <384FBB2D.57AB@no.net>
Source record: 14357

What is this fliers crap? Read below, you said tickets. Hummmm, just
what I thought.

Jay wrote:
>
> Hello JJ: The fliers for the break well be made up soon, and its on it
> way.
>
> I can't wait ether
>
> Jay in the Mojave
>
> JJ wrote:
>
> > Jay wrote:
> > >
> > > Hello JJ: I got welfare checks I ain't spent yet!
> >
> > I guess you don't get out of the trailer park very often.
> >
> > >Where do I send the airline ticket to, chicken shit?

909. Re: 10 Kc slide???????

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: oneqck76ta@aol.com
Message-ID: <19991209104022.07565.00000114@ng-fo1.aol.com>
Source record: 14358

What kind of radio is it that the 10kc mod is for? There is one gor the Uniden Grant XL on my web site. Might work for the Cobra 148GTL as well. Goto http://members.aol.com/oneqck76ta/cbradio

73's
Kevin
oneqck76ta@aol.com

.
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

910. Connex 4800DX - good radio?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Darren Ream <reamesq@swbell.net>
Message-ID: <384FCE29.C7AC6483@swbell.net>
Source record: 14359

I am about to purchase a Connex 4800 DX, but I thought I'd get some opinions on it first. The radio will be used both on 10/11 meters for SSB. I've heard that it uses the new "6900" mainboard which, according to the dealers wanting to sell me the radio, is a big improvement over previous boards especially for SSB. What, if anything, makes this board so great? Also, is it true that the Connex 4800DX and the Cobra 148F GTL DX+ are totally identical, and, in fact, come off the same assembly line? What about quality? Are these Malaysian or Chinese manufacture? Any thoughts, opinions, or experiences regarding the Connex 4800DX/Cobra148FGTLDX+/6900 are appreciated.

Darren Ream

911. Re: FOXIE THREADS

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <ZmQ34.9171$lY5.245938@news.rdc1.nj.home.com>
Source record: 14360

HA HA HA. I never saw a foxie box but I wont be disappointed if I go forever not seeing one. Well maybe until D.M. goes out of business.
"ice cream man" <pinhead_16@hotmail.com> wrote in message news:82nfp5$9oa$1@news.smartworld.net...
| screw foxy,,,.....icm out
| D.M. cheer leader wrote in message ...
| >This is an attempt to try and organize this NG a little bit. Feel free to
| >post good or bad messages about FOXY only here.
| >
| >
| >
|
|

912. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <2rQ34.9172$lY5.245705@news.rdc1.nj.home.com>
Source record: 14361

I went to download.com and came back empty handed. I will keep looking.
I also got some good advice via Electronic Mail.

"R.J." <rjmcman@nb.net> wrote in message
news:CxH34.329$8G1.2422@newsfeed.slurp.net...
| Go download a shareware program for tutoring morse. I can't remember
| where I got mine, but there were many to choose from. So many it was hard
| to pick one. There should be enough on the web to have something turn up
in
| a search.
|
|
| prozac 625 <prozac625@bayshorenetwork.com> wrote in message
| news:a9H34.8793$lY5.244545@news.rdc1.nj.home.com...
| > Does any one know of a good way to study Morse Code?
| >
| > I have no problem with the written parts of the novice, tech, and
general
| > exams but I don't know code. I memorized the Alphabet but it doesn't
seem
| to
| > help.
| >
| >
|
|

913. Re: What's Everyone Talking On???

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <82olov$t3l$0@208.243.252.167>
Source record: 14362

At present I have an old Cam Cobra 88, 23 channel, and one of
those fiberglass 5/8 antennas. At the "time" when almost every
body had a Cb, I sold 'em from my home. So I ''went thru'' a bunch of

them, I see the big units now on ebay, and would kind a like one, but
what 'stands out most' in my memory is how a Pearce -Simson Pussy Cat
with a TU G8 D104 sounded. I sold one to an operator here in town
about 6 miles from my house, he had his antenna at about 40 feet, but
was on a slight hill, every time he keyed the mic it sounded like
someone kicked a bass drum. I could not believe it . I just ''knew''
he was running power. As it turned out it was just a case of
'everything working together', When we (local cbers) were coming
into town, his station was ALWAYS the first station we heard......
that was quite few years ago, and if I had my " drethers" I would
like a
station like that. What is funny , I sold those units (about15) around
here, now I cannot find one. To sum up, that "Station" is the one I
wish I was talking on. Just my nickel. C. Lorentson

914. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <384fdb81.3052980@netnews.worldnet.att.net>
Source record: 14363

On 04 Dec 1999 23:56:03 GMT, rfradioman@aol.comNOSPAM (RF Radio Man)
wrote:

>>> >--
>>> >
>>> and there is a very good c b shop at exit 202 off i-94 in dearborn hts
>>> mi. also he has the cheapest prices in the country also.
>>> if you need a good radio go see Wildcat CH#19-22
>>>
>>>
>>
>>
>>Yeah, just don't let him tune your radio.
>>
>>He will fuck it up
>>
>>trust me, I know.
>>
>
>
>
>
ahh here we go again little chuckie at chucks two way radio is jealous
again, chuck if you cant run with the big dogs stay up on the porch.

915. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <23R34.9181$IY5.246071@news.rdc1.nj.home.com>
Source record: 14364

Throw a black light up the with no wires. When you key up it should light.

"Justin" <justin535@aol.com> wrote in message
news:19991209084115.09276.00000014@ng-fq1.aol.com...
| maybe you should just throw a red/green led on top?
|))
| ((
| <ZZZZZZZZZZZZZZ> /\
| Spark One Up! | |
| _\/_
| O___|
| | |
| | ___|

916. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <11630-384FDF7D-67@storefull-211.iap.bryant.webtv.net>
Source record: 14365

Thanks for all of the responses. I've decided not to put the lights up.
I thought that the Xmas lights might keep the ice and snow off the
antenna this year.

http://community.webtv.net/thumper485/THUMPER485SQTH

917. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Marc Shecter <marc_shecter@agilent.com>
Message-ID: <82oomi$5uj$1@hpcvnews.cv.hp.com>
Source record: 14366

Hey everyone Thanks for the enlightening responses.

-Marc

Marc Shecter wrote in message <82jhbs$ob8$1@hpcvnews.cv.hp.com>...
>Anyone know of a web site that talks about CB etiquette, and how to talk to
>folks when you're out on the road?
>
>-Thanks.
>
>

918. Re: Needed: Power cord, and new stock mic for rci-2950

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Mike Scott <buzzards@mail.idt.net>
Message-ID: <82opqv$ra4@nnrp4.farm.idt.net>
Source record: 14367

I have an RCI mic with 2 push buttons on top for changing channel but it needs a plug on the end. I paid 5.00 for it. Do you want it?

919. Re: QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: David <DCDJR@infoblvd.net>
Message-ID: <38501C49.77013EFE@infoblvd.net>
Source record: 14368

HAHAHA.....were can i get mine?

Dirk Diggler wrote:

> I usually set up a buffet table next to me rig so I don't have to go far
> when I get hungry and this way I have a great verity of food waiting for me.
> I also have a remote control that turns on the lights, TV, VCR, stereo,
> computer, opens the garage door, sends the robot "Johnny 5" to the store,
> With the click of a single button I can send hate mail to toll free, and to
> top it off I mounted a but plug on my swivel chair.
>
> "John Jenkins" <explorer@voyager.org> wrote in message
> news:384e84eb.2029808@news.cc.ucf.edu...
> | On Wed, 08 Dec 1999 16:15:14 GMT, explorer@voyager.org (John Jenkins)
> | wrote:
> |
> | >I always have my base station on when I'm at my computer. I mostly
> | >listen.
> |
> | Actually I have a CB base, 2 shortwaves, a computer, a scanner, a
> | stereo/tape/CD, a TV, a VCR, and real audio on my computer.
> |
> | So, I have a pretty good choice of what I can listen/watch while
> | working on my computer.

920. Re: F.S. CB RADIO

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: David <DCDJR@infoblvd.net>
Message-ID: <38501E55.3EBDC877@infoblvd.net>
Source record: 14369

love those gunsmoke posts

Gunsmoke wrote:

921. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991209134438.02819.00000003@ng-cc1.aol.com>
Source record: 14370

>Chris wrote:" D&D, Why should I stop buying from Copper? Nobody else sells the
Sidewider 400 for $130 or Apache 240 for $60. Should I also stop buying from JCRE and CoaxKid as well? I've never had a problem with Copper. They really do get a bum rap from you high priced Mom and Pop CB shops.
& DAVE WROTE">It would seem from your post, that Copper doesn't sell the rig for that price either. You don't have one do you?
I could advertize any rig for $10, and if I tell everybody that I'm out of stock, backordered or busted by the FCC, I can still be the guy with the best prices in town (but never actually sell anything).
Dave"Sandbagger"
& I wrote : ALSO, at least "Call an apple an apple", a $60 item from Copper Really costs aroun $75 or $80 to actually "get it from them. I hate when someone looks at, say a $70 item & says something stupid like: "Copper has 'em for 60 bucks, can you match their price?"", (to which I usually respond: " OK , if you insist, That will be $80 bucks please....!)

922. Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: richard@nospam.com
Message-ID: <384ff6c1.2469870@172.16.1.166>
Source record: 14371
Cross-posted to: rec.radio.cb,rec.radio.scanner

Anyone ever deal wth Lakeview.

I bought an On The Glass CB antenna 4 months ago. The antenna mast snapped off. I called and asked about warranty. They immediately accused me of hitting something with it, which I did not. I have two (2 meter & scanner) other antennas placed right next to this one and they are just fine. I am sending it back to them so the "can examine it" (per the manager), to see if I hit anything. Then they will decide if they will replace it then.

The antenna cost is $17.95.

Your thoughts are appreciated.

923. Re: ARE XFORCE AMPS COPS OF DAVEMADES?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <ji7m6LAQN3T4EwXm@invest.fsbusiness.co.uk>
Source record: 14372

Hi Power,

I agree with you.
>phil would you consider adding bias a major circuit change. I think it was
>done mainly for ssb use on the baseamp it certainly is not for the keydown
>amps performance. I have a davemade with class ab bias does that mean my amp
>is any different than the others No its a davemade that is biased class ab.
>We are beating a dead issue tho...
We'll both agree though that there are bias circuits and there are bias
circuits!

See ya

Phil out

924. My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <QOS34.9347$lY5.246405@news.rdc1.nj.home.com>
Source record: 14373

My old Dave made 16 pill is dropping the maul on the bowl right now good old number 7 in his long nose Lincoln.

925. Re: ARE XFORCE AMPS COPS OF DAVEMADES?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <PTS34.9359$IY5.246355@news.rdc1.nj.home.com>
Source record: 14374

When some one says small changes are they talking about replacing a 50 Ohm resistor with the 100 Ohms in parallel? Or do they just relocate the position of the components?

"Sean" <bigfoot1@megsinet.net> wrote in
| Dennis did make some changes to the input circuit that was being used

926. Have some of that.

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Bob <Bob@bob.com>
Message-ID: <384FFCB5.A667F34A@bob.com>
Source record: 14375

http://www.dxzone.com/

Goto the software section, there are too many to choose from, none
really all that good. I use "stormy weather softwares" morse trainer. Its DOS,
which sucks, but I like how I can configure it to my learning style.
Doesn't use soundcard, just built in speaker.

Bob.

Dirk Diggler wrote:

> I went to download.com and came back empty handed. I will keep looking.
> I also got some good advice via Electronic Mail.
>
> "R.J." <rjmcman@nb.net> wrote in message
> news:CxH34.329$8G1.2422@newsfeed.slurp.net...
> | Go download a shareware program for tutoring morse. I can't remember
> | where I got mine, but there were many to choose from. So many it was hard
> | to pick one. There should be enough on the web to have something turn up
> in
> | a search.
> |
> |
> | prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> | news:a9H34.8793$lY5.244545@news.rdc1.nj.home.com...
> | > Does any one know of a good way to study Morse Code?
> | >
> | > I have no problem with the written parts of the novice, tech, and
> general
> | > exams but I don't know code. I memorized the Alphabet but it doesn't
> seem
> | to
> | > help.
> | >
> | >
> |
> |

927. Re: Connex 4800DX - good radio?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <h5T34.15411$417.695195@typ12.nn.bcandid.com>
Source record: 14376

It sure is a good radio. A great radio. Stable SSB and great clarity on all modes of operation. Loud and Clear modulation. I have 2 of these radios and they both perform in the same great way. Search Deja News and check out the other posts on them.

David P.

928. Re: FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <384FFBB9.A93@mobiletel.com>
Source record: 14377

NIGHTRUNNER ELECTRONICS/Allen wrote:
>
> I hadnt looked lately and dont remember the address but I used to keep
> up with the fcc website some. It had a section that listed all of
> their activity including results for court cases. if I get a chance
> Ill look it up later and post the addy.
>
> Allen
>
> marzshadow@aol.comspam.com (Marzshadow) wrote:
>
> >Just wondering (about every time I turn on the radio) if the FCC has done any
> >steps concerning enforcing the regulations for the CB band. I hear many calls
> >that sound like they are riding in the back of my pickup and then they say the
> >call is from TX or OK. Lots of watts.
>
> >Has the FCC done anything to anybody in the last ten years or so?
>
> >I guess I'm looking for a Charley story to scare my grand kids.
>
> >--mlm
Try www.fcc.gov then go to Bureaus and look for news releases, moved it
all around.

929. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <384FFD7E.69BB@mobiletel.com>
Source record: 14378

Dwight Stewart wrote:
>
> John Jenkins wrote:
> >
> >
> > What the FCC needs to do is take the 10 meter band away from amateurs.
>
> And do you, even for a moment, really think that is going to happen?
> Not a chance. The 10-meter ham band has become an important utility
> band for all types of ham activity (satellite downlinks, repeater
> cross-band links, etc.).
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net
Lighten up Dwight, This has Troll S**T smell all over it to get a
response. Remember: Eagles may soar, but weasels never get sucked into
jet engines.

73 de Martin N5PZJ

930. Re: **********SADELTA ME3 POWER ECHO MIC FOR SALE**********

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <19991209142358.04694.00000001@ng-fw1.aol.com>
Source record: 14379

what?

931. Re: FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <384FFF74.60DB@mobiletel.com>
Source record: 14380

NIGHTRUNNER ELECTRONICS/Allen wrote:
>
> try thse addresses
> http://www.fcc.gov/cib/News_Releases/Welcome.html
> http://www.fcc.gov/Daily_Releases/Daily_Digest/1999/
Because of FCC reorganization, check out the main page first,
enforcement is now handled by "Enforcement Bureau"

932. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <19046-385002F6-49@storefull-121.iap.bryant.webtv.net>
Source record: 14381

See where you got your name. 3 of your postings all have two things in common. They all allude to you telling someone to get "REAL", or you asking someone if they are for "REAL". Seems like you need to get a grip on reality, "BUB"! Secondly, they are all directed in a facetious manner toward a post and you really don't say anything pertaining to it. Like you just want to take a barb at folks. You just got keyed on.............skip-wise.

933. For Sale: RCI-2960 100W 10M radio NEW

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991209145628.01306.00000072@ng-fm1.aol.com>
Source record: 14382

For sale 1 pc only: Ranger RCI-2960 (twenty nine SIXTY!) 100 watt 10M all-mode mobile radio. AM/FM/USB/LSB. Will do approx 24-30Mhz after you take it to another country & then do the modification. This radio is completley factory sealed & BRAND New, never taken out of its plastic, never used or modified. That means it's in the original box, with the still factory sealed instruction book & accessories. $310 delivered 48/states by UPS insured, well below "wholesale". E-mail if interested only. (remove spam ending or visit webpage):
http://home.att.net/~advancedspec/

934. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <38500F80.38E3659E@worldlynx.net>
Source record: 14383
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

richard@nospam.com wrote:
>
> Anyone ever deal wth Lakeview.
>
> I bought an On The Glass CB antenna 4 months ago. The antenna mast
> snapped off. I called and asked about warranty. They immediately
> accused me of hitting something with it, which I did not. I have two
> (2 meter & scanner) other antennas placed right next to this one and
> they are just fine. I am sending it back to them so the "can examine
> it" (per the manager), to see if I hit anything. Then they will
> decide if they will replace it then.
>
> The antenna cost is $17.95.
>
> Your thoughts are appreciated.

With that kind of poor customer service, and with all the other compitition out there, I think it would be safe to say, DON'T DEAL WITH LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this position, I'm sure it will hurt their business.

935. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: gtr86@aol.com
Message-ID: <19991209151641.04909.00000096@ng-fk1.aol.com>
Source record: 14384

The radios on Ebay alone are going for $175-$225.00 , and everyone knows how much the toys really cost and how much all the work done would cost a person in a shop , I have no intention of arguing on the board , that is not what this board is for . The radio was up for Auction and brought $255.00 , close to the $300 reserve , If no one wants it here , it will be relisted on E-bay , My feedback that has been turned in on E-bay is assurance that your getting quality .

Thank You all for letting me post the rig and have a nice Holiday season.

GTR86

936. JO GUNN SUPER AUDIO 5 BEAMS!

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <25130-38500593-16@storefull-215.iap.bryant.webtv.net>
Source record: 14385

BRAND NEW BEAMS FOR SALE $275.I WILL PAY FOR SHIPPING THESE BEAMS ARE FO
DX TALKERS GO TO WWW.JOGUNN.COM TO CHECK THEM OUT.

dirty south

937. CHEROKEE CBS-1000 FOR SALE!

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <25130-3850062B-17@storefull-215.iap.bryant.webtv.net>
Source record: 14386

BRAND NEW CBS-1000 BASE STATION FOR SALE.HAS BEEN CONVERTED FOR ALL BANDS 25.165-29.665.THE RADIO HAS TALK BACK INSTALL AND A SWING KIT INSTALLED.ASKING PRICE IS $165 RADIO HAS BEEN USED ONLY ONCE TO MUCH EQUIPMENT TRYING TO SELL ALL I HAVE.EMAIL ME IF INTERESTED.

dirty south

938. Re: Have some of that.

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <5264-385007A6-103@storefull-258.iap.bryant.webtv.net>
Source record: 14387

=0=0 =00= ,00 000, =0=0 === === 0=00

939. Re: FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38500A67.3D72@imt.net>
Source record: 14388

Marzshadow wrote:
>
> Just wondering (about every time I turn on the radio) if the FCC has done any
> steps concerning enforcing the regulations for the CB band. I hear many calls
> that sound like they are riding in the back of my pickup and then they say the
> call is from TX or OK. Lots of watts.
>
> Has the FCC done anything to anybody in the last ten years or so?
>
> I guess I'm looking for a Charley story to scare my grand kids.
>
> --mlm

They got me in '95,they are very good to deal with and treated me so
well that I couldn't help but change my ways.That and the fines if I
didn't cooperate.
The agent I dealt with(Mr. Anderson from Washington state)said they
were more interested in people on freqs they shouldn't be on but
amplifiers and intentional interferance were also biggies,although way
down the list.

940. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991209160852.01294.00000129@ng-fm1.aol.com>
Source record: 14389

<<Does any one know of a good way to study Morse Code? I memorized the Alphabet but it doesn't seem to help.>>

People think they should be able to get it all right away, and when they can't, they just give up. It doesn't work that way. It takes a couple of weeks. Try listening to slow code (from a tape, software, or off the air) for ten minutes or so. Write down any characters you recognize. Don't sweat what you miss. Then review the morse alphabet and numerals at the end of the ten minutes. Do this several days in a row, and you'll find that each day you recognize more and more. Within two weeks, max, you'll have it down solid. Good luck.

941. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38500C77.52DA@imt.net>
Source record: 14390

prozac 625 wrote:
>
> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem to
> help.

I recommend "Jerry Ziliaks(KB6MT)high speed code course.I tried some
other things then got his tapes and went from 0-20WPM in in 5 months and
only played the tapes while I drove my mail route,didn't even pay
attention!
The key is they start out at a 20WPM or so character speed with long
spaces and then shorten the spaces,the way the ARRL and other courses
work the characters sound way different at 5 than at 20,you have to keep
learning the language over and over instead of just ......
well its like listening to a person talk that pauses a lot verses
someone who never leaves a break,the language is the same but one gets a
lot more said.
The hardest part will be unlearning what you know.

942. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38500D5B.1399@imt.net>
Source record: 14391

wierd!

943. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <25130-3850155D-21@storefull-215.iap.bryant.webtv.net>
Source record: 14392

Advanspec,
Well you do have a point. Copper is a little high when it comes
to shipping. But say for instance, I buy a D-104 M6 from Copper for $39
and add another $6 for shipping, comes to $45. Why shouldn't I buy it
for $45 from Copper verses $70 for the same item at the local OVER
PRICED cb shop? How much do you sell your D-104's for?

http://community.webtv.net/thumper485/THUMPER485SQTH

944. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <25130-38501661-22@storefull-215.iap.bryant.webtv.net>
Source record: 14393

How fast were you driving? Was the antenna frozen at the time? My neighbor snapped a solarcon glass mount off last winter that was iced up.

http://community.webtv.net/thumper485/THUMPER485SQTH

945. Re: Newbie questions...

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: jke <jke@advnet.net>
Message-ID: <s5073r4853106@corp.supernews.com>
Source record: 14394

36-38

Bryan Jarvis <vader1@flash.net> wrote in message
news:1It34.346$ff2.15859@news.flash.net...
> Hello, all!
>
> Well, I'm _almost_ a newbie. I just
> got my first radio since 1978 or so.
>
> I have a Cobra 148 GTL ST and
> am curious as to what channels are
> used for SSB these days.
>
> Thanks in advance,
>
> Bryan
> --
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Bryan Jarvis
> N33 0.367'
> W97 01.532'
>
>
>

946. Re: 10 Kc slide???????

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: jke <jke@advnet.net>
Message-ID: <s5075dm45367@corp.supernews.com>
Source record: 14395

It depends on the radio you have

Chris <chris@moonco.com> wrote in message
news:384EEC1D.976A1B62@moonco.com...
> Does anyone know how or where to get info on how to install this.... I
> am looking for schematics and/or a place to purchase one... Any help
> would be appreciated.
>
>
> Chris
>

947. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <3850205E.569A0D36@juno.com>
Source record: 14396
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

Pro Am antennas are easier to adjust. You only have to do it once.
KF7GD

Piero Sassu wrote:
>
> richard@nospam.com wrote:
> >
> > Anyone ever deal wth Lakeview.
> >
> > I bought an On The Glass CB antenna 4 months ago. The antenna mast
> > snapped off. I called and asked about warranty. They immediately
> > accused me of hitting something with it, which I did not. I have two
> > (2 meter & scanner) other antennas placed right next to this one and
> > they are just fine. I am sending it back to them so the "can examine
> > it" (per the manager), to see if I hit anything. Then they will
> > decide if they will replace it then.
> >
> > The antenna cost is $17.95.
> >
> > Your thoughts are appreciated.
>
> With that kind of poor customer service, and with all the other
> compitition out there, I think it would be safe to say, DON'T DEAL WITH
> LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this
> position, I'm sure it will hurt their business.

948. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <cnV34.9419$lY5.247240@news.rdc1.nj.home.com>
Source record: 14397

I must say you guys are very helpful. I'm sure most of you are hams since
you went out of you way to lean Morse code.
I'm glad to see you guys help out the Cbers.

Merry X-mas PROZAC Said that!

"RHOOLIGAN2" <rhooligan2@aol.com> wrote in message
news:19991209160852.01294.00000129@ng-fm1.aol.com...
| <<Does any one know of a good way to study Morse Code? I memorized the
| Alphabet but it doesn't seem to help.>>
|
| People think they should be able to get it all right away, and when
| they can't, they just give up. It doesn't work that way. It takes a
| couple of weeks. Try listening to slow code (from a tape, software,
| or off the air) for ten minutes or so. Write down any characters
| you recognize. Don't sweat what you miss. Then review the morse alphabet
| and numerals at the end of the ten minutes. Do this several days in a
| row, and you'll find that each day you recognize more and more. Within
| two weeks, max, you'll have it down solid. Good luck.
|
|

949. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <38501BB5.3468@worldlynx.net>
Source record: 14398

GT R 86 wrote:
>
> Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower
> sidebands , the radio has the deluxe dual stage echo , Donkey fart roger beep ,
> regular roger beep , Plays The Bonanza theme from a chip toy , also has the
> high priced "Repeater" which you can record up to 10 seconds of the incoming
> recieve then play it back (copy Cat stores it then play it back any time ,
> re-recordable) , also has channels mods above and below the regular 40
> channels , has talkback , external speaker , Astatic noise X mic , the power
> has been turned up (keys around 4 watts swinging to 12/20 watts (depending on
> meter) , with the modulation opened up too , this is fully loaded and is a
> clone of a Galaxy 88 radio , if you look at it and a galaxy they look a like .
> This radio has been used by me and works good , it is in good used condition
> with all switches mounted on bottom of radio (6) , plus the channels are in the
> places of a few of the not needed push buttons on front , the radio has so many
> toys the speaker had to be removed , the radio is for someone that wants a
> fullboat modified radio with alot of toys , a copy of the owners manual is
> included . These radios are not made anymore and are very hard to find , don't
> let this one get by you . There is over $650.00 invested in all the toys and
> work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48 which
> is 1st class shipping Priority US Mail.....I'm
> asking $300.00 for it

The real irony is that all of those "mods" and "toys", while incuring an
additional cost, do not increase the value of the radio to any serious
radio user. The radio would be worth more to me in bone stock condition.

All that the work means to me is that the radio has had many hands
inside, and the performance and/or reliability is likely to suffer as a
result.

This is what you have to keep in mind when you are selling something.

Would you pay double the going rate for a used car, that was adorned
with fuzzy dice, chain steering wheel, hot 2 tone custom pink paint, a
"la cucaracha" horn, custom wheels that are not to your liking, shag
interior, and seat covers (also in pink)? These things all cost money to
install, but they do not add to the value of the car to anyone other
than the person whose (strange) taste created it.

Dave
"Sandbagger"

950. Re: He's gone and you didn't even notice

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Stephen <plaraby@capital.net>
Message-ID: <82p7nv$5cv$1@Usenet.Logical.NET>
Source record: 14399

Please tell me another one. Go for it I will love to see you try and link anything back to me. If your so damn good lets see how good you are. I never tried to impress anyone actually. I came on here looking for help and to see what other cb'ers were like. A selected few of you have nothing better to do then to come on here and start shit with people. What people on here think of me is there problem. But I dont sit around and take shit from anyone especially on the fucking computer. Im here to get help and possibly find people to talk to on the cb. If you want to be here to fuck with people then so be it. But you fuck with me and I"ll fuck right back.

piker

Scott (Unit 69) wrote in message <384FB8D2.72381FFC@hotmail.com>...
>Hey DH,
>
>You will find this newsgroup to be a LOT like CB. If you don't like people
>f*cking with you, sell your radio now! You don't want to push me, either.
>I work at an ISP and I can find out anything about you with one phone call
>to Logical.net the parent company of Capital.net. I still have access to
the
>full whois listing, not the abbreviated version you now get. Remember, mail
>bombs are illegal. So is harassment. That is what your actions amount to.
>Lucky for you I've been real busy this week...
>
>A recap of actions:
>
>"Nobody can find where I'm coming from" -Spiker
>
>"You are around Albany, NY" -Unit 69
>
>a bunch of sh!t from Stephen in the NG.
>
>285 "Lame Toy" messages in my mailbox which I deleted and ignored.
>----
>Where did I cause you any grief? (yet) Your actions were unwarranted. Get
>a life. The radio and the NG are entertainment.
>
>
>
>Stephen wrote:
>>
>> Please Toll Free your giving yourself to much fucking credit. I'm still
here
>> and I'm here to stay. If people want to start blaming me for shit I"ll

show
>> you a hell of allot better then fucking Email bombing. Then we will see
who
>> is here and who isnt. But like I have said right from the start I only
come
>> here to enjoy the post and maybe get some help on shit. It's the people
like
>> yourself that ruin it and fuck with people for no reason. If you dont
like a
>> post or if it sounds stupid to you because you know the answer and think
it
>> is an easy one well just remember you started out sometime as well. You
>> didn't allways no shit about cb's either.
>>
>> piker
>>
>> Toll Free wrote in message ...
>> >Yes, he had a good time with that.
>> >
>> >Unfortunately, I have more bandwith than his ISP, which kind of threw
him
>> >for a loop.
>> >
>> >And the SMTP server he used (in Hong Kong) was more than willing to give
me
>> >the log files from their proxy.
>> >
>> >Made quick work of all the BS after that.
>> >
>> >
>> >
>> >
>> >Scott (Unit 69) <upplus@hotmail.com> wrote in message
>> >news:384E5C3C.FF041C5F@hotmail.com...
>> >> Gee, Spiker sent 285 "Lame Toy" messages to my E-mail P.O. box
>> >> last week. I'm still here, and Stephen sure did chill out after
>> >> that. I considered having my lawyer call Hotmail and sue for
>> >> abuse of service, but anyone that buys an HT after reading this
>> >> group can't be consider a swifty person.
>> >>
>> >> ice cream man wrote:
>> >> >
>> >> > letter bomb zac. works every time :-), icm out.....
>> >> > prozac 625 wrote in message ...
>> >> > >aND HOW DID YOU GET RID OF THIS PERSON?????????
>> >> > >
>> >> > >"CTS" <clip@epix.net> wrote in message
>> >> > >news:01bf40d3$97200b40$82878685@clip...
>> >> > >| As promised I eliminated a certain Pain-in-the-ASS from the NG

and
>> >nobody
>> >> > >| has even seemed to notice.
>> >> > >| Geez, it's been almost a week and nobody has even posted about
his
>> >> > >| disappearance. Oh well, it's a much nicer place now.
>> >> > >| Clip
>> >> > >| PS>If you haven't already figured out who I mean, don't even
>> >ask,because
>> >> > >| I'm not setting myself up for a Flame-Fest from his Phsyco
buddies.
>> >> > >|
>> >> > > >
>> >> > > >
>> >>
>> >> --
>> >> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
>> >> (Unless you're afraid I won't see it!)
>> >>
>> >> Unit SIX-NINE Chesapeake Bay
>> >
>> >
>
>--
>Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
>(Unless you're afraid I won't see it!)
>
>Unit SIX-NINE Chesapeake Bay

951. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: The Landshark <lndshark@ix.netcom.com>
Message-ID: <38509826.CC38FC59@ix.netcom.com>
Source record: 14450

Toll Free wrote:
>
> Cobra 25
> Cobra 29
> Cobra 148
> Cobra 148F
> Tram D40
> Tram D42
> Tram D60
> Tram D201A
> DAK X
> President Grant (US Model)
> President Grant (Export)
> President Jackson
> President James
> Galaxy 88
> Eagle Sidewinder 400
> Browning Baron
> Galaxy Saturn
> Kenwood TS-440SAT
> Johnson Viking Valiant II
> Heathkit DX-100
>
> Amps..
>
> Palomar 300A
> Palomar 250
> Texas Star Modulator
> Texas Star 250
> Texas Star 350
> Texas Star 500
> Texas Star 667
> Texas Star 1600
> Messenger Competition 1Kw (the third one ever built) (16 pill)
> Maverick 250
> Super Loudmouth (Built by Glenn, for those who know who he is... Later
> became the Galaxy 1000 (first edition))
> Heathkit SB220
> 4CX1000A (project amp... Still being built)
> 3CX?????A7 (you figure it out... The SB220 is a driver currently, and the
> 4CX1000 will be when done).
>
> Yep, that about rounds it out, off the top of my head.
>

> Toll Free
>
Wow and I could've had a V8.......

Ranger AR3500 1
Ranger 2950 2
Cobra 25 1
Cobra 146 2
Cobra 29 1
President 2510 2
President Linc 1
President AR7 1
SBE Console V 1
Cobra 2000 1
Northstar 1

12 to 15 assorted broken rigs

Davemade M600
Messenger 1200
Messenger 300
Messenger M4V
Texas star DX667
Commander 150 2ea.
Commander 250
Palomar 250
Palomar 400
Palomar TX800
Texas star DX100
Palomar B250

a few lying around collecting dust
& a few modulators.
And lot of antennas

The Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab

952. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82q5afcvr1@nntp9.atl.mindspring.net>
Source record: 14451

Dave,

You have a hot pink car? Are you willing to sell it for at least twice
its value?

Signed,
Ignorant eBay user

<grin>

You have
Dave Hall wrote in message <38501BB5.3468@worldlynx.net>...
:GT R 86 wrote:
:>
:> Cobra 148F GTL mobile CB radio with Freq counter , this has upper and
lower
:> sidebands , the radio has the deluxe dual stage echo , Donkey fart roger
beep ,
:> regular roger beep , Plays The Bonanza theme from a chip toy , also has
the
:> high priced "Repeater" which you can record up to 10 seconds of the
incoming
:> recieve then play it back (copy Cat stores it then play it back any time
,
:> re-recordable) , also has channels mods above and below the regular 40
:> channels , has talkback , external speaker , Astatic noise X mic , the
power
:> has been turned up (keys around 4 watts swinging to 12/20 watts
(depending on
:> meter) , with the modulation opened up too , this is fully loaded and is
a
:> clone of a Galaxy 88 radio , if you look at it and a galaxy they look a
like .
:> This radio has been used by me and works good , it is in good used
condition
:> with all switches mounted on bottom of radio (6) , plus the channels are
in the
:> places of a few of the not needed push buttons on front , the radio has
so many
:> toys the speaker had to be removed , the radio is for someone that wants
a
:> fullboat modified radio with alot of toys , a copy of the owners manual
is
:> included . These radios are not made anymore and are very hard to find ,
don't

:> let this one get by you . There is over $650.00 invested in all the toys
and
:> work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48
which
:> is 1st class shipping Priority US
Mail.....................................I'm
:> asking $300.00 for it
:
:
:The real irony is that all of those "mods" and "toys", while incuring an
:additional cost, do not increase the value of the radio to any serious
:radio user. The radio would be worth more to me in bone stock condition.
:
:All that the work means to me is that the radio has had many hands
:inside, and the performance and/or reliability is likely to suffer as a
:result.
:
:This is what you have to keep in mind when you are selling something.
:
:Would you pay double the going rate for a used car, that was adorned
:with fuzzy dice, chain steering wheel, hot 2 tone custom pink paint, a
:"la cucaracha" horn, custom wheels that are not to your liking, shag
:interior, and seat covers (also in pink)? These things all cost money to
:install, but they do not add to the value of the car to anyone other
:than the person whose (strange) taste created it.
:
:Dave
:"Sandbagger"
:
:

953. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <3850a892_1@news.greatbasin.net>
Source record: 14452

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:384da578.88107004@news.iserv.net...
> Greetings!

Just for grins here's my interpretation of what happens.
On Am, (assuming a SSB rig) the carrier is generated by
unbalancing the balanced modulator IC so that it puts out a carrier.
The frequency of this carrier is set to make it centered in the xtal
filter's passband. This ensures minimum attenuation through the
filter.This frequency is then mixed up to the wanted output
frequency.
Once at the wanted output frequency, the carrier is amplified
through successive stages till it hits the driver and final wherein
the modulation is applied. The driver and final's job is two fold.
They amplify the carrier and are used as mixers. The mix being that
of the carrier and the audio frequencies used to modulate the
carrier.
There are a number of ways to impress the audio onto the
carrier. The most common ways are through a transformer or by direct
dc.coupling the audio amp to the final and driver's B+ line.
I think I'm safe in saying that xformer coupling is not
generally used in present day SSB rigs. So this leaves dc coupling
of the audio amp to the B+ line.
In the average dc coupled circuit, the final audio power amp is
biased to provide enough dc output voltage to the final and driver
so they can amplify the carrier to a nominal level. This bias
voltage is adjustable to compensate for variances in gain of the
previous rf gain stages.
Modulating the carrier is pretty straight forward from here. You
apply a small audio voltage to the base of the modulator/regulator
which causes the output of the modulator/regulator transistor to
change voltage at an audio rate. The B+ line is now carrying a
combination of DC and AC much like the xformer coupled circuit.
With a few differences.)
On SSB, the balanced modulator is this time fed with two signals
instead of just one. One is the rf carrier frequency that was
generated prior to the balanced modulator and the other is the
modulating audio frequency. Since there will be two sidebands
generated at the output of the balanced modulator there needs to be
a way of removing the unwanted sideband. This is accomplished by
setting the carrier frequency to one side of the xtal filter's
passband. What then happens is the opposite sideband is removed due
to the sharp filter skirts of the xtal filter. The new signal is now
mixed up to the wanted output frequency and linearly amplified all

the way up to and including the final and driver stages.
The modulator/regulator that was used in AM is also now in play
except that it is now biased to put out the max rail voltage. i.e.
The switch you were referring to. There won't be any audio voltages
applied to the base of the modulator/regulator transistor like AM so
the voltage on the B+ line to the final and driver will stay just dc
at max potential.
I realize I've left out a number of details but this is my
rendition of what happens on TX between an SSB and AM signal.
How far off am I ?
BobC

954. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: bg <don@simnet.com>
Message-ID: <3850a2bd_1@news.sisna.com>
Source record: 14453

Snip

Our society, called the United States of America, elected a Congress
to pass laws for the common good (not an individual's good alone -

I'd like to live in that country,,,,,,where the hell is it?

955. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <H6f44.1137$CA5.65253@typ11.nn.bcandid.com>
Source record: 14454

Yes! They work for 911 even without activation.
I carry an old one in my truck just for that purpose.
Got it at a hamfest for $5.00
73 de Tony
<snip>

> >I know how to work the basics, which is all that I'd ever need. I like
> >the idea of a cell phone for emergencies, and would have one for just
> >that reason if I didn't have to pay a monthly fee to NOT use it. If
> >they'd come out with a "pay for the call only" cell phone, I'd keep one
> >just for emergencies.
>
> Ummm, correct me if I'm wrong but doesn't ALL cell phones allow 911
> calls even without activation?
>
> Tom
>
>
> > But then again, knowing MY luck, just when I
> >needed the damn thing, it would either
> >A. not work due to my being out of range, or
> >B. the battery would be dead.
>

956. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: roy140@webtv.net
Message-ID: <13039-38501BF5-69@storefull-136.iap.bryant.webtv.net>
Source record: 14500

I love skip on freeband .It going to preak in the next year or so.

957. Re: TVI filters work for cable?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <19991209164945.06860.00000276@ng-fv1.aol.com>
Source record: 14501

Also run good quality coax like
RG-213-U-ect.ect.Scotty's Radio

958. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991209165650.23010.00000057@ng-cj1.aol.com>
Source record: 14502

>>From: thumper485@webtv.net (Chris)
Advanspec,
> Well you do have a point. Copper is a little high when it comes
>to shipping. But say for instance, I buy a D-104 M6 from Copper for $39
>and add another $6 for shipping, comes to $45. Why shouldn't I buy it
>for $45 from Copper verses $70 for the same item at the local OVER
>PRICED cb shop? How much do you sell your D-104's for?
WE SELL the D104M6B or C wired & plug included (not Xtra) for your set @
54.99 free shipping or pickup, it don't matter.... While most of our business
is local.. we aren't one of those shops that sells a d104 for $70 or a cobra
148 for $229......

959. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <TiVQOJX2KTqIv0MBK5ErVX3la6ed@4ax.com>
Source record: 14503

On 09 Dec 1999 13:17:35 GMT, gtr86@aol.com (GT R 86) wrote:

>Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower
>sidebands , the radio has the deluxe dual stage echo , Donkey fart roger beep ,
>regular roger beep , Plays The Bonanza theme from a chip toy , also has the
>high priced "Repeater" which you can record up to 10 seconds of the incoming
>recieve then play it back (copy Cat stores it then play it back any time ,
>re-recordable) , also has channels mods above and below the regular 40
>channels , has talkback , external speaker , Astatic noise X mic , the power
>has been turned up (keys around 4 watts swinging to 12/20 watts (depending on
>meter) , with the modulation opened up too , this is fully loaded and is a
>clone of a Galaxy 88 radio , if you look at it and a galaxy they look a like .
>This radio has been used by me and works good , it is in good used condition
>with all switches mounted on bottom of radio (6) , plus the channels are in the
>places of a few of the not needed push buttons on front , the radio has so many
>toys the speaker had to be removed , the radio is for someone that wants a
>fullboat modified radio with alot of toys , a copy of the owners manual is
>included . These radios are not made anymore and are very hard to find , don't
>let this one get by you . There is over $650.00 invested in all the toys and
>work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48 which
>is 1st class shipping Priority US Mail.....I'm
>asking $300.00 for it

This is fine and dandy but after all of the mods does the sideband
work without distortion??????

960. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: bierbier@freewwweb.com
Message-ID: <82p8al$lk4$1@news.smartworld.net>
Source record: 14504

YES!!

"Chris" <thumper485@webtv.net> wrote in message
news:15513-384ECF96-19@storefull-215.iap.bryant.webtv.net...
> I was thinking about wrapping a set of Christmas lights around the
> Antron 99. Would this have any effect on SWR at all?
> Thanks
>
> http://community.webtv.net/thumper485/THUMPER485SQTH
>

961. Re: FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <3850274E.3329@mobiletel.com>
Source record: 14505

AB7RS wrote:
>
> Marzshadow wrote:
> >
> > Just wondering (about every time I turn on the radio) if the FCC has done any
> > steps concerning enforcing the regulations for the CB band. I hear many calls
> > that sound like they are riding in the back of my pickup and then they say the
> > call is from TX or OK. Lots of watts.
> >
> > Has the FCC done anything to anybody in the last ten years or so?
> >
> > I guess I'm looking for a Charley story to scare my grand kids.
> >
> > --mlm
>
> They got me in '95,they are very good to deal with and treated me so
> well that I couldn't help but change my ways.That and the fines if I
> didn't cooperate.
> The agent I dealt with(Mr. Anderson from Washington state)said they
> were more interested in people on freqs they shouldn't be on but
> amplifiers and intentional interferance were also biggies,although way
> down the list.
Had an inspection in Feb. 1980 to my Ham Station due to Cable TV People
saying I was "cutting up" Channel 18 (144-148mhz) (also HBO down here)
so the FCC checked me out and the cable co! I was clean and the cable
co was leaky and had to fix their leaks or risk getting shut down for
intereference to Aircraft users, Marine and Ham. Their biggie was and
is illegal freq use with CB and Amps down on the list. They will
investigate if you make a nuisance out of yourself. Excellent
professionals but serious in their work and I have made it a special
note to keep on very good terms with FCC, learned alot from these guys
(local FCC guy in NOLA is a ham and very active).

962. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: n7jhs@arrl.net
Message-ID: <s50agunb53113@corp.supernews.com>
Source record: 14506
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

Piero:
Let me just say that if you want customer service, go with Larsen. Yes they will cost a little more up front, and they might not look as sleek as some, but you can't beat the warranty. 3 years. One time I called them and said I had a probem with a dual band rubber duck, they sent me a new one and said just destroy the old one, no questions. Another time I had a coil on a 5 year old antenna crack (yes, I told them I did not have a receipt and it was 5 years old), they still replaced it free. Larsen has great customer service.

On Thu, 09 Dec 1999 15:22:24 -0500, Piero Sassu <n3fvg@worldlynx.net> wrote:

>richard@nospam.com wrote:
>>
>> Anyone ever deal wth Lakeview.
>>
>> I bought an On The Glass CB antenna 4 months ago. The antenna mast
>> snapped off. I called and asked about warranty. They immediately
>> accused me of hitting something with it, which I did not. I have two
>> (2 meter & scanner) other antennas placed right next to this one and
>> they are just fine. I am sending it back to them so the "can examine
>> it" (per the manager), to see if I hit anything. Then they will
>> decide if they will replace it then.
>>
>> The antenna cost is $17.95.
>>
>> Your thoughts are appreciated.
>
>With that kind of poor customer service, and with all the other
>compitition out there, I think it would be safe to say, DON'T DEAL WITH
>LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this
>position, I'm sure it will hurt their business.

963. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <1897-38502304-27@storefull-123.bryant.webtv.net>
Source record: 14507

I'll listen for ya' Roy! It's peakin' right now in the sandpile. All kindsa good stuff goin' on!
3s

964. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: moremph@aol.com
Message-ID: <19991209171916.09116.00000182@ng-ba1.aol.com>
Source record: 14508

or even better make the cbers get a ham license . its not hard to get one infact it is easy and it would cut off all the crap with the walmartspecial guy out there screamin like an idiot and cussing left and right and let it be used as it should be

965. Re: 10 Kc slide???????

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Chris <chris@moonco.com>
Message-ID: <38502D34.236C1269@moonco.com>
Source record: 14509

a Cobra 29 LTD Classic... no weather or any of that crap... plain jane 29...
made this year

jke wrote:

> It depends on the radio you have
>
> Chris <chris@moonco.com> wrote in message
> news:384EEC1D.976A1B62@moonco.com...
> > Does anyone know how or where to get info on how to install this.... I
> > am looking for schematics and/or a place to purchase one... Any help
> > would be appreciated.
> >
> >
> > Chris
> >

966. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991209173949.00154.00000144@ng-co1.aol.com>
Source record: 14510

i got to say this is well said dave. i was thinking of a metephor myself but couldnt have gotten a better one than this. 73 tim 2-IR-082

>The real irony is that all of those "mods" and "toys", while incuring an
>additional cost, do not increase the value of the radio to any serious
>radio user. The radio would be worth more to me in bone stock condition.
>
>All that the work means to me is that the radio has had many hands
>inside, and the performance and/or reliability is likely to suffer as a
>result.
>
>This is what you have to keep in mind when you are selling something.
>
>Would you pay double the going rate for a used car, that was adorned
>with fuzzy dice, chain steering wheel, hot 2 tone custom pink paint, a
>"la cucaracha" horn, custom wheels that are not to your liking, shag
>interior, and seat covers (also in pink)? These things all cost money to
>install, but they do not add to the value of the car to anyone other
>than the person whose (strange) taste created it.
>
>Dave
>"Sandbagger"
>
>
>
>

967. New User looking for best antenna

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: bscov <bscov@suite224.net>
Message-ID: <xFW34.1682$jC1.170099@newshog.newsread.com>
Source record: 14511

I just bought a Uniden pro510XL, I can't drill any holes in my truck, What is the best Antenna as far as looks and performance?

Also what does the wattage mean as far as antenna goes?

Serious Help PLEASE

968. Before the FCC

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: David <DCDJR@infoblvd.net>
Message-ID: <385064F5.EA29E931@infoblvd.net>
Source record: 14512

Petition for Rulemaking
In the Matter of

Amendment of Section 95.413(a)(9) CB Rule 13
Prohibition of Communications or Attempts to
Communicate with Citizens Band Stations
More Than 250 Kilometers (155.3 Miles) Away.

Petition for Regulatory Relief of Burdensome
And Unnecessary Rule that Inhibits the Public's
Simple and Unencumbered Access to this
Communications Service.

GREETINGS:

SUMMARY

Although Subpart D Citizens Band (CB) radio is intended as a short range
communications service1, users should not have to concern themselves with the
possibility of inadvertently contacting another CB station farther than presently
permitted by rule. Further, CB operators should not be constrained from contacting
distant CB stations in order to facilitate communications necessary for personal
convenience, navigation, traveler assistance, and least of all emergencies and
disaster communications.

The propagation characteristics of frequencies surrounding the 11-meter band are
well understood to be capricious2 and, in as far as the average consumer is
concerned, unpredictable. Utilizing a consumer device such as a CB radio should be
a simple and unencumbered process. A user should need only to exercise common
sense and courtesy, not posses a technical understanding of High Frequency (HF)
radio wave propagation, nor a regional geographic frame of reference limited to an
arbitrary radius.

DISCUSSION

Whereas; the Federal Communications Commission (Commission) has objectively stated that unnecessary and burdensome regulations should be eliminated or streamlined3.

Whereas; the CB Radio Service is intended primarily for use by consumers and small entities4, rather than by trained or licensed operators or technicians.

Whereas; in spite of sporadic communications that do occur beyond the existing 155.3 mile limit, such communications will not substantially alter the primary use of CB as a short range communications service. This has been well evidenced for decades, particularly through and during the previous and present 11 year solar cycle peaks. Such long distance (DX) communications can and do occur on a frequent basis, with or without the knowledge of the operators involved. Such DX

communications have not materially affected the given short distance purpose use of the CB Radio Service, as demonstrated by the functional, actual everyday use of short distance CB radio communications by such entities as over-the-road truckers, automobiles travelling in groups or caravans, and neighborhood watch groups. Admittedly, there are times when communications from distant stations do interfere with local communications. This occurs however, whether the distant interfering station is communicating with a local station, with respect to the station being interfered with, or with another distant station. There is little operational control that can be exercised by any party in this example, except common courtesy under existing CB radio traffic rules relating to permitted communications and priority of traffic.

Whereas; nothing in this petition seeks to permit the operation of other than presently type accepted or certified CB radio equipment. This petition does not in any way seek higher authorized transmitted power output levels or expanded operating frequencies or any sort of refarmed channelization plan. Additionally, nothing in this

petition seeks to change or add to existing modes of communication presently
authorized in the CB Radio Service.

Whereas; CB communications utilizing authorized 12 watt Single Sideband (SSB)
mode are more likely than 4 watt Amplitude Modulated (AM) signals to travel longer
distances by means of ionospheric reflection (skip)5. Additionally, these higher power
SSB signals are more likely to travel greater distances as ground waves as well6.
Therefore, it is even more difficult for SSB mode users to determine the range of their
communications without actually first establishing an errant DX contact.

Whereas; emergency communications should never be subject to any law, rule, or
regulation inhibiting the immediate transport of such message to any station in a
position to render aid or to forward such message.

Whereas; disaster relief communications, including tactical relief logistics, health and
welfare traffic, and point-to-point communications between and among relief and
public safety agencies, organizations, and individuals need not be restricted from
making maximum use of the low cost and ease of deployment of CB radio equipment
to mitigate the effects of such disaster.

Whereas; motorists and other travelers need simple access to their CB communications without regard to having to assess their immediate location in
reference to other potentially distant stations. This is particularly true for motorists
who are presently required to know not only their instantaneous location, but also
potential distances of stations contacted. The present rules require such traveler to
figure a dynamic regional geography extending well beyond 155.3 miles, in order to
avoid fear of running afoul of this regulation simply by keying the microphone and
contacting the "wrong" station. Relief of the distance of communications limitation
will enhance driver safety by allowing CB operators, while driving, to complete their
communications promptly and thereby devote more attention to the

operation of the
vehicle.

Whereas; CB calls and communications for the purpose of determining the utility and
operational ability of legally authorized CB station equipment and antenna systems
should be unencumbered of distance limitations. Such relief will enhance the value of
such test calls and communications, and establish operator confidence in both the
reliability and limitations of the band and such CB station equipment. Such on-air
testing including DX calling would not materially disrupt the existing, ongoing,
purposed, and predominantly de facto use of the CB Radio Service as primarily a
short distance communications service. Again, this scenario has been well evidenced
for decades, particularly through and during the previous and present solar cycles.
And still again, such DX communications have not materially affected the given short
distance purpose use of the CB Radio Service, demonstrated by the functional,
actual everyday use of short distance CB radio communications by such entities as
over-the-road truckers, automobiles travelling in groups or caravans, and
neighborhood watch groups.

Whereas; the absence of the 155.3 mile CB communications limit will serve to relieve
FCC enforcement personnel of a portion of their workload, freeing such resources for
more important enforcement issues such as dealing with cases of patent abuse of
the band including malicious interference, profaning, and music broadcasting.

Whereas; until contact with another CB station is actually commenced, the calling
CB operator has no way of knowing if the station contacted lies within or without the
presently authorized 155.3 mile radius! Thus, inadvertent and otherwise innocent
violations of the 155.3-mile distance limitation do occur. Consumers must be
protected from this unreasonable, unnecessary, ineffective, and no longer useful
regulatory burden.

SEEKING

Now therefore; this petition seeks regulatory relief by these means:

1.) Immediate repeal of 47 CFR ï¿½95.413(a)(9) found within CB Rule 13, herein
paraphrased: "You must not use a CB station-- ï¿½ To communicate with, or attempt
to communicate with, any CB station more than 250 kilometers (155.3 miles) away;"

2.) Modification of 47 CFR ï¿½95.413(a)(11) found within CB rule 13, herein
paraphrased: "You must not use a CB station-- ï¿½ To communicate with stations in
other countries, except General Radio Service stations in Canada;". This section
should be modified to permit communications with stations in other countries,
subject to any restrictions or exclusions that may be imposed by either the
International Radio Regulations of the International Telecommunications Union, or of
the government of any country affected so by. In any event, unrestricted distance of
CB communications must be allowed within or over any area of the world where radio
services are regulated by the FCC, including within the territorial limits of:
The fifty United States.
The District of Columbia.
Commonwealth of Puerto Rico.
The Caribbean Insular areas under the jurisdiction of the FCC.
The Pacific Insular areas under the jurisdiction of the FCC.
Any other area of the world, except within the territorial limits of areas where radio
services are regulated by-- An agency of the United States other than the FCC.
(Subject to its rules.)
Any foreign government. (Subject to its rules.)
An aircraft or ship, with the permission of the captain, within or over any area of the
world where radio services are regulated by the FCC or upon or over international
waters. You must operate your CB station according to any applicable treaty to
which the United States is a party7.

The present authorization to communicate with said Canadian stations must continue
to be embraced. Further, any rule change relative to this petition must clarify that

such communications with Canadian stations is always permitted, any extant
distance of communications restriction notwithstanding, whether or not such had
been the original intent of ï¿½95.413(a)(11).

3.) Modification of 47 CFR ï¿½95.418(b) found within CB rule 18, herein paraphrased:
"How do I use my CB station in an emergency or to assist a traveler? ï¿½ When you
are directly participating in emergency communications, you do not have to comply
with the rule about the length of transmissions ï¿½ You must obey all other rules." The
statement "You must obey all other rules." is unnecessary, must be stricken, and
language inserted that adds in essence, "You do not have to comply with any rule
about communicating with or attempting to communicate with any CB station more
than any specified distance away." This change is necessary to expedite response of
emergency services in an emergency, so as not to further endanger life safety or
property.

4.) Modification of 47 CFR ï¿½95.418(c) found within CB rule 18, herein paraphrased:
"How do I use my CB station in an emergency or to assist a traveler? ï¿½ You may
use your CB station for communications necessary to assist a traveler to reach a
destination or to receive necessary services. When you are using your CB station to
assist a traveler, you do not have to obey the rule about length of transmissions ï¿½
You must obey all other rules." The statement "You must obey all other rules." is
unnecessary, must be stricken, and language inserted that adds in essence, "You
do not have to comply with any rule about communicating with or attempting to
communicate with any CB station more than any specified distance away." This
change is necessary to expedite information of necessity or convenience to motorists
and other travelers.

The proposed rule changes herein are clearly in the interest of the public interest,
convenience, and necessity and appropriate to the new deregulatory

momentum8 of
the Commission. Your careful and prompt consideration is greatly
appreciated.

SUBMITTED

This day, 29 October 1999

969. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <82pf6l$fl5$1@bgtnsc03.worldnet.att.net>
Source record: 14513

go check out www.qrz.com they have links to the downloads you want all
free, you can even take practice ham tests ,
"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:a9H34.8793$lY5.244545@news.rdc1.nj.home.com...
> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem
to
> help.
>
>

970. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <3850423C.6C6E@execpc.com>
Source record: 14514

Bob wrote:
>
> Sweet, donkey fart roger beep. That is awesome, I would definately
> pick it up if you had the "Girl in heat" module installed.

Hey, thats "Lady in heat" :)

73s

Mudpuppy

http://www.angelfire.com/wi/citizensband

>
> GT R 86 wrote:
>
> > Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower
> > sidebands , the radio has the deluxe dual stage echo , Donkey fart roger beep ,
> > regular roger beep , Plays The Bonanza theme from a chip toy , also has the
> > high priced "Repeater" which you can record up to 10 seconds of the incoming
> > recieve then play it back (copy Cat stores it then play it back any time ,
> > re-recordable) , also has channels mods above and below the regular 40
> > channels , has talkback , external speaker , Astatic noise X mic , the power
> > has been turned up (keys around 4 watts swinging to 12/20 watts (depending on
> > meter) , with the modulation opened up too , this is fully loaded and is a
> > clone of a Galaxy 88 radio , if you look at it and a galaxy they look a like .
> > This radio has been used by me and works good , it is in good used condition
> > with all switches mounted on bottom of radio (6) , plus the channels are in the
> > places of a few of the not needed push buttons on front , the radio has so many
> > toys the speaker had to be removed , the radio is for someone that wants a
> > fullboat modified radio with alot of toys , a copy of the owners manual is
> > included . These radios are not made anymore and are very hard to find , don't
> > let this one get by you . There is over $650.00 invested in all the toys and
> > work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48 which
> > is 1st class shipping Priority US Mail.....I'm
> > asking $300.00 for it

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

971. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82pgd6$9n7e$1@newssvr03-int.news.prodigy.com>
Source record: 14515

worth more to me if it never was worked on.

KRS

GT R 86 <gtr86@aol.com> wrote in message
news:19991209151641.04909.00000096@ng-fk1.aol.com...
> The radios on Ebay alone are going for $175-$225.00 , and everyone knows
how
> much the toys really cost and how much all the work done would cost a
person
> in a shop , I have no intention of arguing on the board , that is not what
this
> board is for . The radio was up for Auction and brought $255.00 , close to
the
> $300 reserve , If no one wants it here , it will be relisted on E-bay ,
My
> feedback that has been turned in on E-bay is assurance that your getting
> quality .
>
> Thank You all for letting me post the rig and have a nice Holiday season.
>
>
> GTR86

972. Re: Maco 5/8 question....

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <38504529.7C54@execpc.com>
Source record: 14516

Well, I got it up and I used the clamp- it seems to be sturdy enough. It
also works great. I can't compare it to any other antennas I have had
because they were setup at a different house and in a totally different
way.

73s

Mudpuppy

Sean wrote:
>
> If properly assembled and tuned, the Maco is a superior performer for
> several reasons. If someone thought the I-Max performed better, the Maco
> was not properly assembled and tuned to begin with. Sean
> >
>
> Matthew wrote in message <384F0057.494C@execpc.com>...
> too late :) I already bought this so I will have to be happy with it.
> Thanks anyway!
>
> 73s,
>
> Mudpuppy
>
> MIKE (707) wrote:
> >
> > I'm not sure. I did hear something about hose-clamps once. Also, that
> > antenna IS NOT as broadbanded as an Antron or I-MAX. ALOT of people are
> NOT
> > happy with the V/58. I would HIGHLY recommend the IMAX-2000.
> >
> > MIKE (707 or American Eagle 352)
> > Matthew wrote in message <384D9114.1BD4@execpc.com>...
> > >I am in the process of putting together my Maco 5/8 and I noticed that
> > >they have it designed (or at least this is what I thought the
> > >instructions said) that the bottom section is held on by a hose clamp
> > >not one of those clamps like the other sections. If this is right, is
> > >that sturdy enough or should I make something better?
> > >
> > >Thanks in advance
> > >
> > >Mudpuppy
> > >
> > >http://www.angelfire.com/wi/citizensband
> > >

> > >
> > > ----------== Posted via Newsfeeds.Com, Uncensored Usenet News
> > ==----------
> > > http://www.newsfeeds.com The Largest Usenet Servers in the
> World!
> > >------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
> > ==-----
>
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------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

973. Re: TVI filters work for cable?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82pgjs$9rdi$1@newssvr03-int.news.prodigy.com>
Source record: 14517

start at the root of the problem, your radio set up. Then work your way forward. Buy your neibor a filter.

KRS

Robert Joshua Chen <rjchen@leland.Stanford.EDU> wrote in message news:82no19$p1p$2@nntp.Stanford.EDU...
> I just got a Workman TVI-2K TVI filter in the hopes it will prevent me
> from getting into my neighbors' stuff. But I realize I'm still causing
> interference on my own cable TV signals and stereo. What exactly are these
> TVI filters good for preventing? only FM TV reception?
>
> -RC

974. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <10799-38504248-159@storefull-217.iap.bryant.webtv.net>
Source record: 14518

Advancspec,
Thats a good price!!! How much are your Wilson 1000 magnamounts?
Thanks.

http://community.webtv.net/thumper485/THUMPER485SQTH

975. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <m0Y34.1164$y3.41892@insync>
Source record: 14519

We used to put the 6KD6 and 8950s in the Trams, Brownings and Daks in the 80s....

150 watts from the radio drove the Drake L4Bs and SB220s very nicely!

Plate Modulated and all!

--Toll Free

Sean <bigfoot1@megsinet.net> wrote in message news:lUK34.10$Z63.877@news.corecomm.net...
> Build a voltage quadrupler and it would REALLY talk.... Sean
> >
>
> Toll Free wrote in message ...
> Yes, it talks.
>
> No, you can't have it! ;-0
>
>
> T011 4ree
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:82k8g5$rq0$1@newssvr03-int.news.prodigy.com...
> >
> > I want the DAK X, if its the radio I am thinking of it a bitchen looking
> > radio. But does it talk?
> >
> > KRS
> >
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:q1h34.1079$y3.35576@insync...
> > > Cobra 25
> > > Cobra 29
> > > Cobra 148
> > > Cobra 148F
> > > Tram D40
> > > Tram D42
> > > Tram D60
> > > Tram D201A
> > > DAK X
> > > President Grant (US Model)
> > > President Grant (Export)
> > > President Jackson
> > > President James
> > > Galaxy 88

> > > Eagle Sidewinder 400
> > > Browning Baron
> > > Galaxy Saturn
> > > Kenwood TS-440SAT
> > > Johnson Viking Valiant II
> > > Heathkit DX-100
> > >
> > > Amps..
> > >
> > > Palomar 300A
> > > Palomar 250
> > > Texas Star Modulator
> > > Texas Star 250
> > > Texas Star 350
> > > Texas Star 500
> > > Texas Star 667
> > > Texas Star 1600
> > > Messenger Competition 1Kw (the third one ever built) (16 pill)
> > > Maverick 250
> > > Super Loudmouth (Built by Glenn, for those who know who he is...
Later
> > > became the Galaxy 1000 (first edition))
> > > Heathkit SB220
> > > 4CX1000A (project amp... Still being built)
> > > 3CX?????A7 (you figure it out... The SB220 is a driver currently, and
> the
> > > 4CX1000 will be when done).
> > >
> > >
> > > Yep, that about rounds it out, off the top of my head.
> > >
> > >
> > >
> > >
> > >
> > > Toll Free
> > >
> > >
> > >
> > >
> > >
> > > <BILL213@webtv.net> wrote in message
> > > news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> > > > I have a Tram D201a
> > > > Connex 4800DXL
> > > > President Madison
> > > > Cobra 142GTL
> > > > Galaxy 2100
> > > > Emperor TS3010
> > > > Uniden Grant

> > > >
> > >
> > >
> >
> >
>
>
>
>

976. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <p1Y34.1165$y3.41903@insync>
Source record: 14520

Yes, your right.

However, I have a Texas Star modulator that more than makes up for it! hehe
;-)

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message
news:hZK34.11$Z63.1170@news.corecomm.net...
> That's a pretty well rounded list there Toll. I only see one problem with
> it though. It's missing Cobra's LOUDEST (not most powerful) mobile......
> Sean
> >
>
> Toll Free wrote in message ...
> Cobra 25
> Cobra 29
> Cobra 148
> Cobra 148F
> Tram D40
> Tram D42
> Tram D60
> Tram D201A
> DAK X
> President Grant (US Model)
> President Grant (Export)
> President Jackson
> President James
> Galaxy 88
> Eagle Sidewinder 400
> Browning Baron
> Galaxy Saturn
> Kenwood TS-440SAT
> Johnson Viking Valiant II
> Heathkit DX-100
>
> Amps..
>
> Palomar 300A
> Palomar 250
> Texas Star Modulator
> Texas Star 250
> Texas Star 350
> Texas Star 500
> Texas Star 667

> Texas Star 1600
> Messenger Competition 1Kw (the third one ever built) (16 pill)
> Maverick 250
> Super Loudmouth (Built by Glenn, for those who know who he is... Later
> became the Galaxy 1000 (first edition))
> Heathkit SB220
> 4CX1000A (project amp... Still being built)
> 3CX?????A7 (you figure it out... The SB220 is a driver currently, and the
> 4CX1000 will be when done).
>
>
> Yep, that about rounds it out, off the top of my head.
>
>
>
>
>
> Toll Free
>
>
>
>
>
> <BILL213@webtv.net> wrote in message
> news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> > I have a Tram D201a
> > Connex 4800DXL
> > President Madison
> > Cobra 142GTL
> > Galaxy 2100
> > Emperor TS3010
> > Uniden Grant
> >
>
>
>
>

977. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <e2Y34.1166$y3.41850@insync>
Source record: 14521

No.

I offered him a free internet connection (via my ISP) and a free computer
and he didn't want it.

Home is his place away from the internet, and he has found that you make a
lot more money when you spend the free time in the shop, rather than typing
on the old keyboard!

Toll Free

Power House / FeMaster <Power__House@webtv.net> wrote in message
news:13037-384F8737-106@storefull-136.iap.bryant.webtv.net...
> >Dennis fine and busier than ever. I have to agree
> >that it was a shame as to what happened to him.
> >This group lost a great source of information and
> >experience. I'll let him know you said "Howdy".
>
> Does Dennis not have an internet connection at home? I would think a
> person such as him would. Then again, I can understand why he would not
> want to come back to this group even if he did.
>
> Just wondering,
> Power House
>
> ==
> Visit my Home page!
> http://www.geocities.com/SouthBeach/Strand/3776/
>
> Check out my CB Page!
> (Cookies!)
> http://community.webtv.net/Power__House/CBPage/
>
> (NO Cookies!)
> http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
> ==
>

978. Re: ANTENNA SPECIALISTS goes BYE BYE !

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <d3Y34.1167$y3.41861@insync>
Source record: 14522

Gee,

Are those your true feelings?

Toll Free

Toscano <toscano2@ix.netcom.com> wrote in message
news:82huhq$aj2$1@nntp3.atl.mindspring.net...
> Why don't I take a fistful of AS antennae and SHOVE THEM UP YOUR
> ASS for littering this group and this thread with your SPAM!
>
> --
> >I just discovered a really easy way to make money while you work or
> >play on your computer. As long as you are connected to the Internet,
> >you will get paid for every hour you use this new program that can be
> >downloaded absolutely FREE. Seems too good to be true? Let me explain
> >it to you.
> >
> >TeknoSurf.com is one of the oldest and largest Internet marketing firms
> >and they recently created a product that everyone can benefit from. The
> >GetPaid4 Bar is a small bar displaying ads at the bottom or top of your
> >computer screen. Since advertisers want you to view these ads, they pay
> >TeknoSurf to reach you via The GetPaid4 Bar and then TeknoSurf will
> >share its advertising revenues with you.
> >
> >So all you have to do is download The Getpaid4 Bar and start making
> >money. You can even refer your friends, family and co-workers and you
> >will receive a percentage of their profits in addition to your own
> >earnings!!!
> >
> >What are you waiting for? GO TO http://www.getpaid4.com/?zaarenoc AND
> >SIGN UP NOW!!
> >
> >
> >
> >
> >
> >* Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
> >The fastest and easiest way to search and participate in Usenet - Free!
> >
> >
>
>

979. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <y4Y34.1168$y3.41887@insync>
Source record: 14523

How would you like to gain match that many transistors ???
HAHAHAHA Sean

>>>That is what RF Parts is for.

hehe

Toll Free

980. Re: WARNING, Foxie amps!!!

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <P5Y34.1169$y3.41915@insync>
Source record: 14524

Someone needs to introduce Dominator to the MRF421.

Then you would use a 1 driven 2 driven 4 driven 6 driven 8 driven 12 driven
16 driven 24 driven 32, and STILL wouldn't overdrive a thing!

Toll Free

Boba Fett <bgv@li.net> wrote in message
news:W4l34.46442$oa2.384699@iad-read.news.verio.net...
> If they need alot of drive then they were not built right.
> Again GET A SKULLCRACKA!!!
>
> love you wrote in message
> <28085-38478D13-1@storefull-215.iap.bryant.webtv.net>...
> THANKS STEVE YOU ARE RIGHT THE FOXIEMADE MAUL BOXES DO REQUIRE A LOT OF
> DRIVE I GUESS ME AND YOU AND G SEVEN IS PROBABLY THE ONLY PEOPLE WHO
> KNOWS THAT.THANKS YOUR LONG TIME FRIEND 505.
>
> dirty south
>
>
>

981. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <v6Y34.1170$y3.41895@insync>
Source record: 14525

The desktop Kw is the best, if you can find one.

Toll Free

Dirk Diggler <DirkDiggler@Bayshorenetwork.com> wrote in message
news:HQ934.8307$lY5.227926@news.rdc1.nj.home.com...
> I heard the Viking ranger is better but I don't know anything about either
> one.. I just been asking the same question else where.
>
> "Mr. 137" <ac137nospam@iwvisp.com> wrote in message
> news:s4pa0s6kqeg132@corp.supernews.com...
> | >The Johnsin Viking Valiant II.
> |
> |
> | My dream rig...
> |
> |
> |
> |
> |
>
>

982. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <38504E17.3022070@hotmail.com>
Source record: 14526

Miles Davis wrote:

<snip>

> Next, the Christmas lights would have to be plugged into a wall outlet. What
> if something goes wrong and the wires short (touch) the metal antenna?

It's an Antron 99 - fiberglass antenna!

>
> Chris <thumper485@webtv.net> wrote
> > I was thinking about wrapping a set of Christmas lights around the
> > Antron 99. Would this have any effect on SWR at all?

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

983. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <A7Y34.1171$y3.41909@insync>
Source record: 14527

I have them burned to CD, on MP3 and also RA.

Don't ask for them via MP3 or RA, though. I told him that I wouldn't distribute them. Sorry.

Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message news:82j913$4dda$1@newssvr04-int.news.prodigy.com...
>
> Hey I want the C.D., I have both his tapes but I would like them on C.D. Can
> you tell me were I can get it?
>
> KRS
>
>
>
> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> news:19991206012945.18189.00000155@ngol05.aol.com...
> > As you guys already know the guys with Big Johnson's were recorded on that
> CD..
> > Of course ICECOLD is on the CD!!!!
> >
> >
> > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....
>
>

984. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3850510E.787E68E8@hotmail.com>
Source record: 14528

Found this while surfing. Haven't tried it...

Ham University Code Software.
http://members.xoom.com/_XMCM/wmc_club/download/hamu2000.exe

prozac 625 wrote:
>
> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem to
> help.

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

985. Re: Crosstalk between wireless mic and _CB_ intercom?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3850524B.5A5BBB23@hotmail.com>
Source record: 14529
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc

How close are the intercoms to the mic base unit? Try to
separate the two.

"Van C. Bagnol" wrote:
>
> Do FM wireless mikes interfere with either cellphones or 49 MHz intercoms?
>
> Probably simple question: our church group stages Christmas-concert-like
> events where the performers use FM (170MHz?) wireless microphones and the
> stage crew uses 49.830MHz intercoms. Lately we've been encountering
> intermittent buzzing interference through the mikes.
>
> (Incidentally, the intercoms also have been getting interference on
> the "A" (49.830MHz) and "B" (49.845MHz) channels. It sounds digital,
> so I suspect it could be from neighborhood R/C cars. Switching to
> channel "C" (49.860MHz) seems to aoivd the problem.)
>
> The sound guy (usually a DJ volunteering his time) says the buzz from
> the mics are because of the intercoms. Another is saying it's due to
> cell phones in the congregation. Does either explanation seem reasonable?
>
> It doesn't seem likely to me -- the harmonics don't add up -- but then,
> what do I know? Thanks in advance.
>
> Van
> --
> Van Bagnol / van@crl.com / Teatro ng Tanan / Windsurfing / Parachuting
> Hawksbill Capital Management / (707) 575-7077 / (707) 575-8334 fax
> "Parang lumalakad ako sa loob ng panaginip"
> "An Error is not a Mistake...until you refuse to correct it."

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

986. Cobra 2000 Speaker

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38507CAB.17C4@ix.netcom.com>
Source record: 14530

I have a rare Cobra 2000 speaker in good condition. Best offer

987. Re: New User looking for best antenna

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Christopher Davis <wade@ficom.net>
Message-ID: <38505747.DB24F766@ficom.net>
Source record: 14531

It means that higher the wattage the more power it can handle. an antenna rated at 50w,you wouldn't put 100w into it.because it would burn out and short out and blow up your radio or amp. x-ray 512

988. cherokee cbs-1000 for sale!

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <21558-38505634-110@storefull-213.iap.bryant.webtv.net>
Source record: 14532

asking $165 like new email me if interested.

dirty south

989. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Snowman787 <snowman2@freewwweb.com>
Message-ID: <38505D6E.6FA2A366@freewwweb.com>
Source record: 14533

YES!!

bierbier@freewwweb.com wrote:

> YES!!
>
> "Chris" <thumper485@webtv.net> wrote in message
> news:15513-384ECF96-19@storefull-215.iap.bryant.webtv.net...
> > I was thinking about wrapping a set of Christmas lights around the
> > Antron 99. Would this have any effect on SWR at all?
> > Thanks
> >
> > http://community.webtv.net/thumper485/THUMPER485SQTH
> >

990. f.s.siltronix 90 vfo

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <38505DDD.7A780C95@owc.net>
Source record: 14534

siltronix model 9o vfo for sale....$40.00
thanks jack

991. f.s. cobra 135 ssb/am base

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <38505E16.FD4D3FBC@owc.net>
Source record: 14535

```
cobra 23 channel ssb/am base.....$40.00 or best offer
thanks jack
```

992. PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: cleve e massey <cmassey@airmail.net>
Message-ID: <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>
Source record: 14536

We want to put two firesticks on my son's pickup up by the cab in the stake holes...

What kind of coax and what length must the cable be for the proper phasing...and do the two pieces connect with a coax-T and then into the radio with a special length cable...

Been many years since I did this and the old brain just ain't the same...

thanks...

please respond by e-mail as I only get to the newsgroups once a week or so...

cleve

993. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ah_34.1173$y3.42154@insync>
Source record: 14537

That will end up in the hands of a truck driver.

Not knocking them, but it always seems that the bastard CB radios end up in a JB Hunt or Swift truck.

Once the drivers get a little bit of experience, they sell the radio to another Swift driver (this is at the same time they have the intrinsync 2 years of experience, so they are moving on to another company) and purchase a new Galaxy or RCI radio.

Just like clockwork.

Toll Free

MC 10kW Jesus <qsl27@hotmail.com> wrote in message news:385043EC.187CA934@hotmail.com...
> This is quite possibly the most bastardized CB I've ever heard of. It is my sincere
> hope that it isn't picked up by a local buyer.
>
> MC
>
> GT R 86 wrote:
>
> > Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower
> > sidebands , the radio has the deluxe dual stage echo , Donkey fart roger beep ,
> > regular roger beep , Plays The Bonanza theme from a chip toy , also has the
> > high priced "Repeater" which you can record up to 10 seconds of the incoming
> > recieve then play it back (copy Cat stores it then play it back any time ,
> > re-recordable) , also has channels mods above and below the regular 40
> > channels , has talkback , external speaker , Astatic noise X mic , the power
> > has been turned up (keys around 4 watts swinging to 12/20 watts (depending on
> > meter) , with the modulation opened up too , this is fully loaded and is a
> > clone of a Galaxy 88 radio , if you look at it and a galaxy they look a like .
> > This radio has been used by me and works good , it is in good used condition
> > with all switches mounted on bottom of radio (6) , plus the channels are

in the
> > places of a few of the not needed push buttons on front , the radio has
so many
> > toys the speaker had to be removed , the radio is for someone that wants
a
> > fullboat modified radio with alot of toys , a copy of the owners manual
is
> > included . These radios are not made anymore and are very hard to find ,
don't
> > let this one get by you . There is over $650.00 invested in all the toys
and
> > work done . buyer pays Shipping/insurance/packaging of $15.00 in lower
48 which
> > is 1st class shipping Priority US
Mail.....I'm
> > asking $300.00 for it
>

994. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <5HBQOBda6wzvuDVWqRWamknQ8Mrq@4ax.com>
Source record: 14538

On Thu, 09 Dec 1999 21:01:12 -0600, "cleve e massey"
<cmassey@airmail.net> wrote:

>We want to put two firesticks on my son's pickup up by the cab in the stake
>holes...
>
>What kind of coax and what length must the cable be for the proper
>phasing...and do the two pieces connect with a coax-T and then into the
>radio with a special length cable...
>
>Been many years since I did this and the old brain just ain't the same...
>
>thanks...
>
>please respond by e-mail as I only get to the newsgroups once a week or
>so...
>
>cleve

Use two 17 to 18 foot pieces of 75 ohm cable to feed each antenna.
Use a convenient length of 50 ohms cable between the radio and the T
connector.

995. Re: Bleedover

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <15553-38506A57-192@storefull-115.iap.bryant.webtv.net>
Source record: 14539

Yes, that is correct...the C.B. audio is being heard through the telephones earpiece. He tends to transmitt mostly on channel 4 because it is our towns home channel.

996. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <yn_34.1175$y3.42267@insync>
Source record: 14540

Or, get a Cobra 135..

They used two completely separate output sections...

One, Class AB with no regulation for SSB (B+ direct to the input B+ line),
and another transformer driven final circuit for the AM transmitter!

Toll Free

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:384c5397.1596999@news.iserv.net...
> Greetings!
>
> Cobra 148's and Grant XL chassis types don't use "Audio Transformers"
> like their AM-only Counterparts. T1 is an RF choke to keep put RF and
> engine/power supply noise from the Audio chip [IC6] power supply line
> and smooth out ripple and wine while powering the finals - thats why
> it's so large, it's got a lot more current on it than the MB3756
> regulator IC chip.
>
> You might be getting this confused with the method of using a
> "Modulation Transformer" to generate the proper drive and impedance to
> work into the collectors of the Final and Driver in an AM only radio.
>
> The 148/Grant AM audio output of the audio chip is driven into a power
> amp designed to act like a switch, and a linear amplifier at the same
> time while in AM mode.
>
> When SSB is enabled, no audio power goes to the AM regulator, instead
> it's turned on like a switch and supplys full voltage to the
> Driver/Final.
>
> This part is the AM regulator - and is used for CB radios with AM/SSB
> together. Works similar in function as a Modulation Transformer, but
> provides DC power, and Audio Amplification - as well as bias to drive
> the Driver and Final all while in the AM mode.
>
> This is one of the failings of SSB type chassis like the 148 and Grant
> styles.
>
> The AM only radios use a Modulation Transformer that can develop
> higher voltages without having current regulation. It can flat out-do
> an SSB radio in modulation and swing drive. Merely by using the
> Transformer in a fashion to supply current for heavy drive, and the
> voltage rise to help the collectors of the Final and Driver provide

> the boost needed to make AM-only radios so stellar in performance if
> properly "soop-ed up" right.
>
> In an SSB radio, to keep things stable, they use regulation, both
> voltage and current are controlled to keep things tame...which limits
> modulation to a point, but the joy of having one of these radios is to
> combine more power into an audio Sideband, that the AM radios cannot
> do.
>
> SSB radios use low-level modulation when in SSB mode. The term
> "low-level" is because of where it starts at. It's at the pre-driver
> mixer stage of the RF TX amp section, where carrier and Audio are
> mixed together and the carrier is filtered out, leaving audio - to be
> amplified in the subsequent stages. And is why in SSB mode, the Driver
> and Final get steady DC, with no audio - it's not needed nor is it
> desired, it's already been mixed to the right frequency and anything
> added to it causes problems.
>
> I hope this helps explain why T1 is not the Audio Transformer - it's
> an RF choke designed to filter the power supply to the Audio Amp and
> Final/Driver.
>
> So, if you're really looking for SWING, an AM/SSB radio is not the
> ticket to stardom. Use an older AM-only radio for the best results.
>
>
>
> While Dancing with the Mouse on 06 Dec 1999 06:12:43 GMT, the Modem
> interrupted with an MNI from "justin535@aol.com (Justin)", and the
> MotherBoard buffered this to Video RAM:
>
> :+> i thoguth T1 was the audio transformer?
> :+>
> :+> >-I use output side of RF choke T1 -
> :+>
> :+>
> :+>))
> :+> ((
> :+> <ZZZZZZZZZZZZZZ> /\
> :+> Spark One Up! | |
> :+> _\/_
> :+> O___|
> :+> | |
> :+> | ___|
>
>
> Regards!
> :+> Andy <+:
> .
> . |!?! |

> . ZAP! _| __/
> ... You know your LINEAR is working when... _| __/
> ... Fashion jewelry, being worn by people \ _/
> ... around you, starts arcing! \/
> . OUCH
> . http://www.iserv.net/~codyspc/cbindex.htm

997. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82ptbv$94he$1@newssvr03-int.news.prodigy.com>
Source record: 14541

I was told by a very good source that Toshiba's Q.C. is very stringent and
that very few transistors ever need to be matched. They check the match
anyway for public appeal and sales ploy.

KRS

Toll Free <tollfree@bigradios.com> wrote in message
news:y4Y34.1168$y3.41887@insync...
> How would you like to gain match that many transistors ???
> HAHAHAHA Sean
>
>
>
>
> >>>That is what RF Parts is for.
>
>
>
> hehe
>
>
>
> Toll Free
>
>
>

998. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82ptir$6ua6$1@newssvr03-int.news.prodigy.com>
Source record: 14542

Is this modification still being performed, and can it be done to my D201A?
That would make one less piece of equipment in cascade..

KRS

Toll Free <tollfree@bigradios.com> wrote in message
news:m0Y34.1164$y3.41892@insync...
> We used to put the 6KD6 and 8950s in the Trams, Brownings and Daks in the
> 80s....
>
> 150 watts from the radio drove the Drake L4Bs and SB220s very nicely!
>
>
>
> Plate Modulated and all!
>
>
>
>
> --Toll Free
>
> Sean <bigfoot1@megsinet.net> wrote in message
> news:lUK34.10$Z63.877@news.corecomm.net...
> > Build a voltage quadrupler and it would REALLY talk.... Sean
> > >
> >
> > Toll Free wrote in message ...
> > Yes, it talks.
> >
> > No, you can't have it! ;-0
> >
> >
> > T011 4ree
> > G SEVEN <superiorwavelength@prodigy.net> wrote in message
> > news:82k8g5$rq0$1@newssvr03-int.news.prodigy.com...
> > >
> > > I want the DAK X, if its the radio I am thinking of it a bitchen
looking
> > > radio. But does it talk?
> > >
> > > KRS
> > >
> > > Toll Free <tollfree@bigradios.com> wrote in message
> > > news:q1h34.1079$y3.35576@insync...
> > > > Cobra 25

> > > > Cobra 29
> > > > Cobra 148
> > > > Cobra 148F
> > > > Tram D40
> > > > Tram D42
> > > > Tram D60
> > > > Tram D201A
> > > > DAK X
> > > > President Grant (US Model)
> > > > President Grant (Export)
> > > > President Jackson
> > > > President James
> > > > Galaxy 88
> > > > Eagle Sidewinder 400
> > > > Browning Baron
> > > > Galaxy Saturn
> > > > Kenwood TS-440SAT
> > > > Johnson Viking Valiant II
> > > > Heathkit DX-100
> > > >
> > > > Amps..
> > > >
> > > > Palomar 300A
> > > > Palomar 250
> > > > Texas Star Modulator
> > > > Texas Star 250
> > > > Texas Star 350
> > > > Texas Star 500
> > > > Texas Star 667
> > > > Texas Star 1600
> > > > Messenger Competition 1Kw (the third one ever built) (16 pill)
> > > > Maverick 250
> > > > Super Loudmouth (Built by Glenn, for those who know who he is...
> Later
> > > > became the Galaxy 1000 (first edition))
> > > > Heathkit SB220
> > > > 4CX1000A (project amp... Still being built)
> > > > 3CX?????A7 (you figure it out... The SB220 is a driver currently,
and
> > the
> > > > 4CX1000 will be when done).
> > > >
> > > >
> > > > Yep, that about rounds it out, off the top of my head.
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > Toll Free

> > > >
> > > >
> > > >
> > > >
> > > >
> > > > <BILL213@webtv.net> wrote in message
> > > > news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> > > > > I have a Tram D201a
> > > > > Connex 4800DXL
> > > > > President Madison
> > > > > Cobra 142GTL
> > > > > Galaxy 2100
> > > > > Emperor TS3010
> > > > > Uniden Grant
> > > > >
> > > >
> > > >
> > >
> > >
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> >
> >
> >
>
>

999. Re: New User looking for best antenna

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: CitySlicker <**mannod**@concentric.net>
Message-ID: <82pt8b$6i@journal.concentric.net>
Source record: 14543

You can't go wrong with a Wilson 1000 Mag mount. Wattage is the max power handling of the antenna. Your stock 510 only does about 4-5 watts.

bscov wrote in message ...
:I just bought a Uniden pro510XL, I can't drill any holes in my truck, What
:is the best Antenna as far as looks and performance?
:
:Also what does the wattage mean as far as antenna goes?
:
:Serious Help PLEASE
:
:

1000. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Ik_34.1174$y3.42261@insync>
Source record: 14544

Try the 192 pill near Sacramento, California!

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message
news:kgK34.2$Z63.676@news.corecomm.net...
> The way i figure out electrical demands is as follows: Each 2879 requires
25
> amps. Multiply the number of transistors x 25 and that will give you a
good
> idea of what you really need in terms of current draw to run the amp.
This
> would be under almost ANY condition and doing it on a daily basis with
> consistent performance. Whether or not you can do this economically or
> realistically in terms of an installation is another story, but it does
give
> a conservative idea of what you'll need without ever stressing anything to
> the max. Keep in mind that this calculation is just for the amp, not
> including running ANYTHING else in the vehicle.
>
> I do agree with your statement about getting a 96 pill to run to full
> potential. How would you like to gain match that many transistors ???
> HAHAHAHA Sean
> >
>
> -=PEAKABOO=- wrote in message <82m7qq$6ms$1@nntp5.atl.mindspring.net>...
> He has got enough to swing it forward, but if he runs a lot of key then it
> will overload, the reason I say he has got enough, and this is said with
no
> disrespect, is because to get 96 pills to operate at their max possible
> output would be a challenge in itself, let alone trying to find the right
> amount of drive to aquire this.
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:own34.3811$AM2.216014@news.corecomm.net...
> > He doesn't have enough, no matter the drivers. Sean
> > >
> >
> >
> > -=PEAKABOO=- wrote in message <82ks9q$6a3$1@nntp5.atl.mindspring.net>...
> > There is enough current draw spared per alternator to do it with that
many
> > alts, he runs this in comp mode. That is three 32 pills, if he ran 2
alts
> > per 32 pills he would be running 6 alts, which by the time you include
the

> > drivers it is really cutting it close.
> >
> > -=PEAKABOO=-
> > "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote in message
> > news:Wzi34.8458$lY5.232407@news.rdc1.nj.home.com...
> > > Train Built claims to run 96 pills with 8- 250 amp leece-Neville.
That
> is
> > > 12 pills per alt.
> > >
> > >
> > >
> > > "Toll Free" <tollfree@bigradios.com> wrote in message
> > > news:96h34.1083$y3.35590@insync...
> > > | Makes you want to suggest that people go get themselves their power
> > > | supply sorted then go match the amp to the supply!
> > > |
> > > |
> > > | >>>That is how the smart ones end up anyway!
> > > |
> > > |
> > > | 100A per Kw will get you into the ball-park for average not peak
> current
> > > | drain.
> > > |
> > > |
> > > |
> > > | >>>I figure one alternator per 8 to 10 transistors.... Then run
your
> > > driver
> > > | off something else, and NEVER run a driver section inside the
> pumphouse.
> > > | One stage per box, please!
> > > |
> > > |
> > > |
> > > | Toll Free
> > > |
> > > |
> > > |
> > >
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> >
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> >
>
>
>
>

1001. Phasing harness question???

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: cleve e massey <cmassey@airmail.net>
Message-ID: <0973289DA9726760.1AE19BCBA5067537.4589F396CA86C83F@lp.airnews.net>
Source record: 14545

How do I construct a phasing harness to run two firesticks on my son's pickup truck...

What kind of coax??? What is their length??? Do I use a coax T to join them to the run into the raadio??

Any help would be appreciated as it has been long time since I did this and the old brain just ain't the same...

Please respond with e-mail as I don't get to the NG very often...

thanks...cleve

1002. Re: 32 pill

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <YD%34.482$Z63.30155@news.corecomm.net>
Source record: 14546

RF Parts gain matching is a joke. Your better off just asking for transistors from the same batch and saving a few bucks. Sean
>

Toll Free wrote in message ...
How would you like to gain match that many transistors ???
HAHAHAHA Sean

>>>That is what RF Parts is for.

hehe

Toll Free

1003. Re: ARE XFORCE AMPS COPS OF DAVEMADES?

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <3H%34.486$Z63.29297@news.corecomm.net>
Source record: 14547

No. That would be no change at all in reality. I meant that he had changed components, part values, tuning of the circuit, etc... Not just make something LOOK different. Sean

>
prozac 625 wrote in message ...
When some one says small changes are they talking about replacing a 50 Ohm resistor with the 100 Ohms in parallel? Or do they just relocate the position of the components?

"Sean" <bigfoot1@megsinet.net> wrote in
| Dennis did make some changes to the input circuit that was being used

1004. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <BM%34.488$Z63.30603@news.corecomm.net>
Source record: 14548

Don't waste your money and time. Use a single and forget about the looks. Performance is what counts. The antennas are WAY too close to work properly. Sean
>

cleve e massey wrote in message <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>...
We want to put two firesticks on my son's pickup up by the cab in the stake holes...

What kind of coax and what length must the cable be for the proper phasing...and do the two pieces connect with a coax-T and then into the radio with a special length cable...

Been many years since I did this and the old brain just ain't the same...

thanks...

please respond by e-mail as I only get to the newsgroups once a week or so...

cleve

1005. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-09 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <82q3no$qm4$1@bgtnsc03.worldnet.att.net>
Source record: 14549

go down to your local truckstop and buy an already made up harness, they
come in both 12 and 18 foot versions, I paid about 12 bucks for my last one
, they do look cool , but for total performance need to be 8 feet apart , on
a pickup one ant. works just as well , we put 2 on big trucks , because they
help cut down on the darned thing being so directional because of the large
metal trailers we pull .
"cleve e massey" <cmassey@airmail.net> wrote in message
news:60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net...
> We want to put two firesticks on my son's pickup up by the cab in the
stake
> holes...
>
> What kind of coax and what length must the cable be for the proper
> phasing...and do the two pieces connect with a coax-T and then into the
> radio with a special length cable...
>
> Been many years since I did this and the old brain just ain't the same...
>
> thanks...
>
> please respond by e-mail as I only get to the newsgroups once a week or
> so...
>
> cleve

1006. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82r8k0$5s2$1@nntp9.atl.mindspring.net>
Source record: 14400

AOL has parental control right? May seem rude to say, but you should enable it if you do not want your children to be subject to fowl language. I believe its this way on the CB also.... I may be mistaken there..

Besides, sh*t and b*tch used to be used (way back in the day) all the time... it is only society that considers words in the english language as "rude" or "inappropriate." Evolution is a great thing isn't it?

Debbie Hicks wrote in message
<19991210084011.01304.00000262@ng-fm1.aol.com>...
:>Who the hell is chuckie? I'm not chuckie.... I've been around the radio for
:>25
:>years and I know all about you and you're little B.S. shop in dearborn..
:>funny
:>thing is, I fix you're fuck up's all the time!
:>
:>so there! fat boy!
:>
:>hahaha
:>
:>-RadioMan
:>
:>
:Woops, Looks like someone is getting their feelings hurt. Or the expressions
:here are ment to hurt someones feeling. Not sure. But remember, some people
:(small) may be watching this NG so lets try to express ourselves with a little
:more control over the english language. You can do it. Try.
:
:Sorry, My kids read this newsgroup and I don't like them to hear or see the
:language. Hard enough to keep them on the right path you know.
:
:Lets debate some more shall we.
:
::)
:
:Happy Holidays and God Bless you
:
:
:Debbie Hicks,
:Will's CB Shop, www.willscb.com

:Yahoo auctions redhicks & dw28760
:Ebay auctions redhicks & willhicks
:Check them out
:

1007. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82r913$4lh2$1@newssvr04-int.news.prodigy.com>
Source record: 14401

Is it me or is it tacky to advertise what a person does for a living over the net? Who ever it is..... Yeah he's a rapper but to us he part of the radio brothahood. "Baby got back"? come on kid go way back, " ITS A SQUARE DANCE RAP" !!!!!!!!!

KRS

> WELL I KNOW TOLL FREE CAN GET THEM.
> BUT THIS IS INDEED A REAL THING. PRIME MINISTER (AKA THE BADDEST MAN ON
> THE WEST COAST) IS ALSO KNOW AS SIR MIX A LOT, A RAPPER WHO MADE THE
> SONG "BABY GOT BACK" HE IS VERY MUCH INTO MUSIC AND TO MY KNOWLEDGE
> HAS MADE 2 OR 3 CB TAPES AND CD'S WITH MOST OR ALL OF THE BIG CB GUYS
> ON THEM FROM THE WEST COAST THE SOUTH AND EVEN THE EAST COAST AS PER
> ICECOLD FROM NYC. I HAVE HEARD THE ONE WITH ICECOLD ON IT AND IT IS
> PRETTY DAMN GOOD. TRY TO PICK UP A COPY OR YOU COULD MAKE FRIENDS WITH
> TOLL FREE.
>

1008. For Sale

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.4.05L.9912101049001.27521-100000@home.dp.net>
Source record: 14402

For Sale:

RFI Book by ARRL, latest edition $20 plus $3.00 shipping. Loaded with information on finding and eliminating RFI intereference to and from devices. RFI dealing with Computers, Phones, Transmitters, TV, VCR, Stereo and so on.

Have some older (used) CB type books too for those interested. The older ones are like the CB for Dummies type books. These are going fairly cheap. About 10 cents to about $2 each depending on size (and age).

Have some CBs for sale. Older ones. Working, some in pretty decent shape. NOT modified. Most are 40 channel, one is 23, maybe a collectors item for those of you in to that. Bases and mobiles am and am/ssb types.

Miscellaneous other items too, from time to time.

C.L. Furlong Enterprises
514 Railroad Street
P.O. Box 289
Stockdale, PA 15483
E-Mail: Tech@DP.NET
Phone: 724-938-7808

2 way radio, cb, ham, audio repair. parts new and salvage (to fix the old stuff). Hamfest and Flea Market table year round. Consignment sales too.

If PA resident, you must include 6% sales tax. Payment accepted is strictly via Postal Money Order which gets immediate shipment. Mail comes in at 10:30 am, UPS and Mail goes out at 3:30 pm. Shipping on any items sold is extra of the price given on any item unless it is stated (SHIPPED) or (SHIPPING INCLUDED).

If interested in something listed or looking for something special, give me a yell and I'll see if I have it or know of where to get it. I often hear others here that have items up for sale. Please reply direct e-mail as I don't always get to read the newsgroups. Also, I have done business with many over the various radio newsgroups. Feel free to inquire before doing business.

Thanks for taking the time to read and above all

HAPPY AND PROSPEROUS HOLIDAYS TO ALL!

1009. Re: When Did you Discover CB?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82racp$1dkk$1@newssvr04-int.news.prodigy.com>
Source record: 14403

9 years old in Fresno CA., my Porta Rican step dad from New York city used to have old 23 channel? I remember I used to listen to him with his gift of the gab. The only time I would talk on it was when he would go in the store and I would wait for him in his old Barracuda and key up on channel 19 and piss off the truckers! I was a little kid and I would get scared, when my Dad would get back he would ask me what the hell I was doing hiding under the back seat. Then around 21 I got married and homeboy from South Central named California Cool Aid who talk on the radio gave me a Idea, I was trying to settle down so I got into the radio so I could get out of the house but still be at home for the ol' ladies sake. I started out with a swapmeet Realistic Radio "Navaho" for $10.00 with a coat hanger for a antenna. Serious. Got key on and now I am 31 have been doing the radio thang ever since. And yes I am still married and yes I am still getting keyed on.

KRS

Justin K. Stahnke <radiomods99@aol.com> wrote in message news:19991210080948.00141.00000277@ng-co1.aol.com...
> When i was about 12yrs old my older brother wanted to be a cop, so for
> christmas he got a scanner which i found myself playing with all the time
> (loved to listen to neighbors on cordless phone).One day one of his freinds
> brought of a mobile rat shack cb hooked up to a 3-amp supply with the famous $8
> "back-of-set antenna" or "hockey stick' antenna....Well he plugged it into the
> kitchen table and told me how to use it before he ran out the door leaving me
> alone with this radio (tuned into the local home channel).It was pretty much
> an instant hobby from there on....its been years and i have been a cb'er ever
> since.So how has everyone else in the NG introduced to CB?
> 73's
> Justin K. Stahnke (RadioMods99@aol.com)

1010. READ ALL ABOUT IT....

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <4X944.400$CA5.16639@typ11.nn.bcandid.com>
Source record: 14404

http://home.att.net/~uscb_association/

1011. WORRIED about CB ????

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <5X944.401$CA5.16639@typ11.nn.bcandid.com>
Source record: 14405

http://home.att.net/~uscb_association/

1012. Re: When Did you Discover CB?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: billn6vlr@my-deja.com
Message-ID: <82rpeo$g02$1@nnrp1.deja.com>
Source record: 14406

13 years old. 1972, radio was a Laffayette, 3 channel I believe. Was a CAP operator 26.620 and picked up channel 10 crystals to talk with the locals.
Bill

Sent via Deja.com http://www.deja.com/
Before you buy.

1013. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: kg2qv@arast.org
Message-ID: <385a3021.6593571@news-server.stny.rr.com>
Source record: 14407

On Thu, 09 Dec 1999 05:31:50 GMT, "prozac 625" <prozac625@bayshorenetwork.com>
wrote:

>Does any one know of a good way to study Morse Code?
>
>I have no problem with the written parts of the novice, tech, and general
>exams but I don't know code. I memorized the Alphabet but it doesn't seem to
>help.
>

Tune into some QSO's in progress and try to copy the slower ones. As your
proficiency increases, look for faster speed QSO's. Start in the Novice areas
of the bands, then move out to the General/Advanced areas, and just copy
QSO's. W1AW has practice sessions on 1.818, 3.5815, 7.0475, 14.0475,
18.0975, 21.0675, 28.0675 and (yeah, like you'll receive THIS) 147.555. Their
code practice schedule is posted in QST magazine. Pick up a copy and check it
out. Also, Gordon West publishes some good code tapes. Not sure where you
can find them, but I'm sure that QST has an ad or two for them. There's also
some PC software that you can use, SuperMorse being one that I played with...

73 de

-==*>Ray - KG2QV<*==-
==========
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==========

1014. Trade - UHF 16 Channel HT for SSB CB

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <20822-38512EF0-9@storefull-123.bryant.webtv.net>
Source record: 14408

No acceptable offers received yet. The Ht is still available.

Took this unit in trade. Model SPU-416-KT, 438 -470 Mhz 16 channel programmable. The radio has three channels programmed, one repeater and two simplex. 4 watt output, scan, and PL. Radio, antenna, and battery only, no charger. Seems to be in good working condition and at least a 7/10 cosmetically.

I'm not really familiar with the Uniden line and the radio was identified by my description on line. Will sell for best offer or trade. Looking for SSB CB (40 ch only - no converted 23's) or amateur radio equipment.

FAQ:
No, I can't reprogram the radio, but I'll give you the e-mail address of someone that can.
Yes, it will cover 440 ham band.
Yes, it will cover GRMS channels,
Yes, it COULD be used as a 4 watt radio on FRS.(not legal or advisable)
Please e-mail offers or questions. Thanks
Jim, W8EMS/9

1015. Re: When Did you Discover CB?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <20821-385131F0-18@storefull-123.bryant.webtv.net>
Source record: 14409

My dad had one of the first CB radios in the Louisville, KY area. Must have been about 1959 or 1960. This was a four channel crystal controlled radio made by Vocaline, I believe. He was on channel 7 - the only crystals in the rig - and sometimes you could go all day and never hear anyone else on the channel!

Then, in the summer, skip started to roll in and I heard stations from all over the country. You could tell by the call letters, at that time, what state they were located in, and this got me hooked.

Dad "upgraded" his radios in about '61 or '62 and bought a pair on KN2550's from Allied Radio in Chicago. Six channel transmit with 23 channel tunable receive. Wish I had one of those now, just for the sentimental value! Remember his first call was 18Q1843 (how many remember the "Q" calls?) and later changed to KHD6106 when the FCC decided that the number call signs didn't match the international allotments for the USA.

Got my first ham ticket in 1964 while in high school, but have always enjoyed being on CB.

73 de Jim
W8EMS/9 KWG2939

1016. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <sLa44.574$Z63.44469@news.corecomm.net>
Source record: 14410

Sasquatch is correct. Duals on a big truck are less directional than a
single on one side. Sean
>

Jim Tonak USCB -9 wrote in message ...
On Thu, 9 Dec 1999 21:39:59 -0800, "Sasquatch"
<Sasquatch-Trucking@worldnet.att.net> wrote:

>go down to your local truckstop and buy an already made up harness, they
>come in both 12 and 18 foot versions, I paid about 12 bucks for my last one
>, they do look cool , but for total performance need to be 8 feet apart ,
on
>a pickup one ant. works just as well , we put 2 on big trucks , because
they
>help cut down on the darned thing being so directional because of the large
>metal trailers we pull .

Huh? A co-phased antenna system is bi-directional by nature. A
single antenna is more omni directional. If you think that by using
two antennas on your truck, you are making your system _less_
bi-directional, you are sorely mistaken.

Little Feet

1017. Re: FS YEASU FT101EE/11 METERS

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Ken Hansen <khansen@njcc.com>
Message-ID: <82rg3h$9c7$1@mars.njcc.com>
Source record: 14411

Why did you remove the plastic? That probably cost you
$50-75...

bulldog1950@my-deja.com wrote in message <82pksp$v1n$1@nnrp1.deja.com>...
>FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
>RADIO LOOKS GOOD,8-10.

>I JUST REMOVED THE PLASTIC ON THE FACE. COMES

>WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
>THANKS.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1018. What does Bad Pill NYC Run?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-1012991242090001@128.158.105.209>
Source record: 14412

Ice ?

radio, ant, etc.

He was in the Horn today . . .

Bad, Bad, Bad

Brass

1019. WTB Bird Meter Movements and Dual Sampler

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-1012991243410001@128.158.105.209>
Source record: 14413

WTB Bird Meter Movements and Dual Sampler or singles

Lkn for Christmas present . . .

Thx
Brass

1020. Re: collectors item from cobra

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991210134041.16155.00000118@ng-bh1.aol.com>
Source record: 14414

Why is it a collectors item.
317 Smog Control
TJ Border Controller

1021. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <82rvk3kaq1@nnrp1.deja.com>
Source record: 14415

In article <82r913$4lh2$1@newssvr04-int.news.prodigy.com>,
"G SEVEN" <superiorwavelength@prodigy.net> wrote:
>
> Is it me or is it tacky to advertise what a person does for a living
over
> the net? Who ever it is..... Yeah he's a rapper but to us he part of
the
> radio brothahood. "Baby got back"? come on kid go way back, " ITS A
SQUARE
> DANCE RAP" !!!!!!!!!
>
> KRS

AND YOUR POINT IS?

>
> >
> > WELL I KNOW TOLL FREE CAN GET THEM.
> > BUT THIS IS INDEED A REAL THING. PRIME MINISTER (AKA THE BADDEST
MAN ON
> > THE WEST COAST) IS ALSO KNOW AS SIR MIX A LOT, A RAPPER WHO MADE THE
> > SONG "BABY GOT BACK" HE IS VERY MUCH INTO MUSIC AND TO MY KNOWLEDGE
> > HAS MADE 2 OR 3 CB TAPES AND CD'S WITH MOST OR ALL OF THE BIG CB
GUYS
> > ON THEM FROM THE WEST COAST THE SOUTH AND EVEN THE EAST COAST AS PER
> > ICECOLD FROM NYC. I HAVE HEARD THE ONE WITH ICECOLD ON IT AND IT IS
> > PRETTY DAMN GOOD. TRY TO PICK UP A COPY OR YOU COULD MAKE FRIENDS
WITH
> > TOLL FREE.
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1022. Re: My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <olc44.10120$lY5.397566@news.rdc1.nj.home.com>
Source record: 14416

Did I stutter? If so I'm sorry I tried to say # 7. Every one was coming back
to him say that he was all they heard..
He was using my old 16 Pill and 2 Driving 4 driver. Hell I even think he was
using my old tiny built coils.
And guess what he is only using 1 250 amp alt for the hole system.....

"BRAND SPANKIN' NEW" <brandnew@hotmail.com> wrote in message
news:82r6jn$1ng$1@nnrp1.deja.com...
| In article <QOS34.9347$lY5.246405@news.rdc1.nj.home.com>,
| "Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote:
| > My old Dave made 16 pill is dropping the maul on the bowl right now
| good old
| > number 7 in his long nose Lincoln.
| >
| >
| WHO?
|
|
| Sent via Deja.com http://www.deja.com/
| Before you buy.

1023. NOS pair RCA 20 LF6 available

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <19991210140758.12877.00000173@ng-cu1.aol.com>
Source record: 14417

Hi, I have a pair of RCA tall-bottle 20LF6, Great Britain, both are identical and in original boxes, un-used.

Price 65.00 shipped for the pair, in 48 state USA.

Please respond privately if interested.

Regards,
Joe Pratt, Tubecntral@aol.com

1024. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <16955-38514B23-19@storefull-122.iap.bryant.webtv.net>
Source record: 14418

That's cool! The post wasn't directed at you,unless you have an alias.

1025. Re: What does Bad Pill NYC Run?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991210145319.00148.00000521@ng-co1.aol.com>
Source record: 14419

is he the same guy as MEAN PILL???

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

1026. Re: My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991210145449.00148.00000523@ng-co1.aol.com>
Source record: 14420

just imagine what he would do on the bowl with the right current!!!!!

>And guess what he is only using 1 250 amp alt for the hole system.....

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

1027. How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: tomz <tomz@dodgecity.net>
Message-ID: <01bf434b$21214560$11bafcce@default>
Source record: 14421

```
What improvements would you like to have done to your CB?
Would you want more range?
Would you want more privacy?
Would you want exclusive use channels?
```

1028. Re: When Did you Discover CB?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s52oaqst53181@corp.supernews.com>
Source record: 14422

Nine years ago, while I was stationed at NAS Moffett Field, I use to run with a fella "Arizona Drifter" who was also stationed there. We were four-wheeling in the Sierra Hills behind Milpitas when we got stuck. I didn't have my bulky cell phone with me but Drifter had a GE Base station radio (it had both AC and DC power input) hooked up inhis truck. He said he'll try and call for help but I told him we're too far to get ahold of anyone. But he tried anyway. Next thing you know, about oh, say 45 minutes later, a whole "shabang" of trucks came out in a line to where we were at to help pull us out. Nicest bunch of guys I've ever met. I forgot most of their names but everytime I come through the South Bay, I try to break for one of the guys I remember to this day, RECOIL.

But anyhow, the GE Base Drifter had in his truck was bought by me and I bought a GrantXL from Scanners Unlimited up in San Carlos (which I still have to this day) for the mobile. And ever since then, I've been a "chronic" CBer. Day in, day out the radio needs to be on; whether it be the station or the mobile. That's my profile.

1029. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <82rpivfjn1@bgtnsc03.worldnet.att.net>
Source record: 14423

What a great download, and for free, I see that upgrade in my future ,thanks
, George
"Scott (Unit 69)" <upplus@hotmail.com> wrote in message
news:3850510E.787E68E8@hotmail.com...
> Found this while surfing. Haven't tried it...
>
> Ham University Code Software.
> http://members.xoom.com/_XMCM/wmc_club/download/hamu2000.exe
>
>
>
> prozac 625 wrote:
> >
> > Does any one know of a good way to study Morse Code?
> >
> > I have no problem with the written parts of the novice, tech, and
general
> > exams but I don't know code. I memorized the Alphabet but it doesn't
seem to
> > help.
>
> --
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay

1030. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991210164402.07206.00000250@ng-cd1.aol.com>
Source record: 14424

Sir Mix A Lot: He sings about fast cars and fast women. In 1992 he came out with Mack Daddy containing Baby Got Back, a song that sold over 2 million copies. While he sings about sex and women, he doesn't sing about drugs. He actually preaches *against* drugs.

Albums:
Chief Boot Knocka
Mack Daddy
Return Of The Bumpasaurus
Seminar
Swass

Songs:
1. You Can Have Her
2. Da Bomb
3. Buckin' My Horse
4. Mob Style
5. Top Ten List
6. Man U Luv Ta Hate
7. Bark Like You Want It
8. Bumpasaurus Cometh
9. Bumpasaurus
10. Denial
11. Aunt Thomasina
12. Jump On It
13. Aintsta
14. Sag
15. Message To A Drag Artist
16. Lead Yo Horse
17. Playthang
18. Funk Fo Da Blvd.
19. Slide

Soundtracks:
Judgement Night

Singles:
Baby Got Back
Jump On It

Compilations:
Beavis & Butt-Head Experience
Bust It 2
Def Rap
Hard Rap
MTV Party To Go Volume 3

Rap Attack
Rap: On The Lighter Tip
Rap: Straight Outta The Ghetto
Straight From Da Streets Vol. 1

1031. ROAD FORCE SS497 help

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: nightrunner@mindspring.com
Message-ID: <82rs4fpum2@nntp6.atl.mindspring.net>
Source record: 14425

anyone have conversion instructions handy? (to cb)

Thanks,

Allen

1032. Re: When Did you Discover CB?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.4.05L.9912101631150.28810-100000@home.dp.net>
Source record: 14426

1969 12 years old. Mom and Dad were introduced to it by a few relatives. Started talking on it with their supervision, liked it and started getting hungry for more. Thus started getting interested in Electronics and eventually got my ham and commercial tickets as well.

Old set - Lafayette - first a 2 or 3 channel job, then a Comstat 25A.

On Fri, 10 Dec 1999 billn6vlr@my-deja.com wrote:

> Date: Fri, 10 Dec 1999 20:56:58 GMT
> From: billn6vlr@my-deja.com
> Newsgroups: rec.radio.cb
> Subject: Re: When Did you Discover CB?
>
>
>
> 13 years old. 1972, radio was a Laffayette, 3 channel I believe. Was a
> CAP operator 26.620 and picked up channel 10 crystals to talk with the
> locals.
> Bill
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>
>

1033. Where to find specs for Linears?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Kong-Wei Lye <kwlye@cmu.edu>
Message-ID: <4246993527.944844831@MERLION.ECE.CMU.EDU>
Source record: 14427

Does anyone know where I can find specs for linears such as palomars,
texas stars, etc?
I've been searching on the web but couldn't find any.
Any links appreciated.

lkw

1034. Scanner Dweeb comic update (Episode 43)

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <19991210173219.17378.00000275@ng-fd1.aol.com>
Source record: 14428

The 43rd episode of
The Adventures of Scanner Dweeb
titled " Digital smigital "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
Enjoy !
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio !

Have a GREAT one !
"The Adventures of Scanner Dweeb"
A comic strip about radio scanning.
http://www.ScannerDweeb.com

1035. Re: When Did you Discover CB?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <82ruju$4ao$1@bgtnsc02.worldnet.att.net>
Source record: 14429

Would have been about 63 or 64, my scoutmaster and all the guys in the local jeep club had them, around these parts a lot of people couldn't get phone service without paying big dollars until the mid to late 70's,so everyone had CB's. I started out with an old 1 channel General, Then went to a Johnson 5 channel whiteface, on a big radio night , you'd slide the case off that old Johnson,and have all of your extra crystals ready to change to get more channels,used to keep mine on a flat piece of Styrofoam pirated from my mom, pushed them right down into it, then took a pen and marked the Styrofoam with transmit and receive, and what channel , ah for the good old days lol, one of the scoutmasters had co-phased super magnums, up in big Douglas fir trees at about 110 feet, sure seemed to work well with his Lafayette, and a homebrew 500 watt amp, 73's
"Justin K. Stahnke" <radiomods99@aol.com> wrote in message news:19991210080948.00141.00000277@ng-co1.aol.com...
> When i was about 12yrs old my older brother wanted to be a cop, so for
> christmas he got a scanner which i found myself playing with all the time
> (loved to listen to neighbors on cordless phone).One day one of his freinds
> brought of a mobile rat shack cb hooked up to a 3-amp supply with the famous $8
> "back-of-set antenna" or "hockey stick' antenna....Well he plugged it into the
> kitchen table and told me how to use it before he ran out the door leaving me
> alone with this radio (tuned into the local home channel).It was pretty much
> an instant hobby from there on....its been years and i have been a cb'er ever
> since.So how has everyone else in the NG introduced to CB?
> 73's
> Justin K. Stahnke (RadioMods99@aol.com)

1036. Re: Where to find specs for Linears?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <38517FFB.4F41DCFF@flash.net>
Source record: 14430

I've never seen any list of specs, and I would surmise that you won't find any. These things are built on kitchen tables and garage benches by numerous individuals whose workmanship and design might be suspect. They will vary from unit to unit, and because they are illegal, people are quite happy to get what they get.

Kong-Wei Lye wrote:
>
> Does anyone know where I can find specs for linears such as palomars,
> texas stars, etc?
> I've been searching on the web but couldn't find any.
> Any links appreciated.
>
> lkw

1037. Re: TVI filters work for cable?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <385181F5.A4148A6B@flash.net>
Source record: 14431

The television coax is supposed to be a sealed system. No rf gets out and no rf gets in. By putting a pass filter in the coax line, you will accomplish nothing if the coax was installed correctly. More likely, you are seeing fundamental front end overload, meaning that that your rf signal is getting into the TV directly through the case, or secondly, that the rf is coming in on the electrical line. I presume that you are operating an unmodified radio with legal power and that it is grounded properly? For starters, you need to see what can be done in your own home to clean up the tv reception. For the stereo speakers, modify the length of the wires running to the speakers, and it should improve the situation because the wire will no longer be resonant on that frequency.

Robert Joshua Chen wrote:
>
> I just got a Workman TVI-2K TVI filter in the hopes it will prevent me
> from getting into my neighbors' stuff. But I realize I'm still causing
> interference on my own cable TV signals and stereo. What exactly are these
> TVI filters good for preventing? only FM TV reception?
>
> -RC

1038. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385184E0.34CC61EA@hotmail.com>
Source record: 14432

Paul wrote:

> What I really like the most about your rig is that the speaker was
> removed. Now THAT's a brilliant modification. Why didn't I think of
> that one?

The local guy here has a patent on this "loudspeaker removal" technology and you have to pay him $100 royalties if you do the same to your rig.

1039. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <38518773.A8E557CB@flash.net>
Source record: 14433

For software, go to qrz.com. Beyond that, look in the back of QST for the box ad for Ziliac's code tapes. Spelling isn't right here, but you'll find it. Good tapes. Finally, learn to listen to the letter's sound as it rolls out, not for dits and dots. If using software, set it up so that it sends the letter at about 14 words per minute, but spreads the letters out to about 3 words per minute. Learn to listen to the sound of the letter and then speed up the frequency that the letters are presented to your outer limits.

prozac 625 wrote:
>
> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem to
> help.

1040. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s532asdo53100@corp.supernews.com>
Source record: 14434

Amen Jeff!!!

Jeffmc3518 wrote in message
<19991205234958.14208.00001881@ng-fi1.aol.com>...
>>However, I see you STILL didn't answer the question posed to you.
>>
>>
>don't feel bad. they never answered my question either.
>so as to not start a fight this time, i'll ask mine in a generic sense:
>who gave ANYONE the authority to tell ANYONE what to do / not do with their
>private property?
>there may be those who say that we spoil cb with higher power, extra
channels,
>noise toys or whatever but i don't hear anyone screaming about broadcast tv
>putting out more and more graphic sex, language and violence. the FCC
doesn't
>seem to have a handle on them either. it would seem to me that all of this
>effort would be better spent trying to clean up this segment of the radio
>spectrum that reaches a larger portion of the population and a greater
portion
>of that population who is at greater at risk for damage, (our youth).
>it seems funny that their are more things that can be said and shown on
free
>broadcast tv than you are allowed to say or show on cb, ham or sstv.
>the owners of broadcast tv don't even have to apply for a license in their
own
>name and the engineer doesn't even carry any risk for broadcasting any of
it.
>if we break a few rules, there is a generic segment of the radio community
that
>crawls up our collective asses for it. how does broadcast tv get away with
it?
>go figure???
> jeff
> (A.K.A. PLLO2A)
>
>

1041. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385187DE.4A638622@hotmail.com>
Source record: 14435

"Bob C." wrote:

> On SSB, the balanced modulator is this time fed with two signals
> instead of just one.

(there is no point feeding the balanced modulator with only one signal)

> One is the rf carrier frequency that was
> generated prior to the balanced modulator and the other is the
> modulating audio frequency. Since there will be two sidebands
> generated at the output of the balanced modulator there needs to be
> a way of removing the unwanted sideband. This is accomplished by
> setting the carrier frequency to one side of the xtal filter's
> passband. What then happens is the opposite sideband is removed due
> to the sharp filter skirts of the xtal filter. The new signal is now
> mixed up to the wanted output frequency and linearly amplified all
> the way up to and including the final and driver stages.
> The modulator/regulator that was used in AM is also now in play
> except that it is now biased to put out the max rail voltage. i.e.
> The switch you were referring to. There won't be any audio voltages
> applied to the base of the modulator/regulator transistor like AM so
> the voltage on the B+ line to the final and driver will stay just dc
> at max potential.
> I realize I've left out a number of details but this is my
> rendition of what happens on TX between an SSB and AM signal.
> How far off am I ?
> BobC

By George, I think you might have it! Of tantamount importance is appreciating that the SSB filter is very, very narrow and performs a band-pass function. If you hack and slash the microphone audio circuit in the radio you can increase your audio bandwidth. But remember the person on the receiving end is listening to your signal through a very sharp a filter (okay some radios are crap and aren't too sharp) and if your bandwidth is wider than the receivers' filter, the fidelity of your Tx signal is going to be degraded. Another thing to consider is that some radios route the AM signal through the SSB filter so an overly wide AM signal is also going to be more difficult to copy with a "good" radio.

MC

1042. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385189B5.44F44F05@hotmail.com>
Source record: 14436

When did they change the laws of physics?

MC

Sean wrote:

> Sasquatch is correct. Duals on a big truck are less directional than a
> single on one side. Sean
> >
>
> Jim Tonak USCB -9 wrote in message ...
> On Thu, 9 Dec 1999 21:39:59 -0800, "Sasquatch"
> <Sasquatch-Trucking@worldnet.att.net> wrote:
>
> >go down to your local truckstop and buy an already made up harness, they
> >come in both 12 and 18 foot versions, I paid about 12 bucks for my last one
> >, they do look cool , but for total performance need to be 8 feet apart ,
> on
> >a pickup one ant. works just as well , we put 2 on big trucks , because
> they
> >help cut down on the darned thing being so directional because of the large
> >metal trailers we pull .
>
> Huh? A co-phased antenna system is bi-directional by nature. A
> single antenna is more omni directional. If you think that by using
> two antennas on your truck, you are making your system _less_
> bi-directional, you are sorely mistaken.
>
> Little Feet

1043. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38517D68.123A@imt.net>
Source record: 14437

Bryan Jarvis wrote:
>
> Learning the phonetic alphabet is pretty easy.
> (Alpha, bravo, charlie...) but to use it effectively
> you need to be able to do random letters.

If you LEARNED the phonetic alphabet you already have gotten off on the wrong foot.I have seen people try to memorize the phonetics and this is ridiculous,its much easier,simpler and more effective than that....When you here the phonetic for "A" for example(alpha,america,etc.)just start writing the word and stop after the first letter! Thinking about what letter is meant by a particular word takes a fraction of a second longer.It was never meant to be something to be memorized or learned,but a new way to use something you already know.The ARRL and others do a mis-servise by printing the phonetic alphabet but what would you expect from a bunch of no-coders?

1044. Re: just out of cureositity

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38517F83.323D@imt.net>
Source record: 14438

Darkside wrote:
>
> Is the 11M band connected more to the sunspot cycle than other band?
>
> darkside
>
> P.S. I hope I worded that so it dosent sound to dumb;-)

NO,in fact 11 meters opens up every year for sporadic "E" and this is
one band where all sorts of enhanced propogation will occur unrelated to
the cycle.

1045. Re: My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <90g44.22$O3.5892@news2.voicenet.com>
Source record: 14439

Tim what else could he have done if he was being heard allready. Lets say he was holding 2500 watts with 1 alternator, lets assume he got 1000 watts more by adding a second alt . Do you think anyone would be able to tell the differance?

Tim <zeroeightytwo@aol.come> wrote in message news:19991210145449.00148.00000523@ng-co1.aol.com...
> just imagine what he would do on the bowl with the right current!!!!!
>
> >And guess what he is only using 1 250 amp alt for the hole system.....
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

1046. F.S TUBES

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: BOB BIEKER <n9tew@jorsm.com>
Message-ID: <38518B14.5DE5A7DA@jorsm.com>
Source record: 14440
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each))
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each (matched pair or quads)

GE 7027 35.00 7360 20.00 6kn6 12.00 36kd6 15.00 12by7a 7.00
6LQ6 35.00 6LF6 40.00 35LR6 18.00 6LX6 30.00 30KD6 20.00
6BQ5 10.00 6146B 22.00 6LR6 25.00 6JG6 25.00 7247 15.00
20LF6 40.00 6HS6 6.00 7558 10.00 6KD6 32.00 12BY7A 7.00

Used tubes available for 50% of nos price
used 6v6gt 5.00, used 6sn7 4.00, used 12by7a 3.50, used 6bq5 5.00
used 12bh7 5.00, used 12ax7 5.00 usa ,used 12at7 2.50 usa
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at n9tew@jorsm.com

1047. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38517EB4.1CBD@imt.net>
Source record: 14441

Paul wrote:
>
> What I really like the most about your rig is that the speaker was
> removed. Now THAT's a brilliant modification. Why didn't I think of
> that one?
>
> Paul

Actually removing the speaker and running an external is a common way
to get room for other things,this is used a lot on the 2 meter band when
a handheld needs a tone-board installed,also the speaker in the
speaker/mike can be cannibalized.

1048. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s5334nnh5396@corp.supernews.com>
Source record: 14442

> However, I can tell you right now that there is no way the FCC is
>going to expand the frequencies for CB, or increase the power allowed
>for CB, or increase the range that CB'ers are legally allowed to make
>contacts, or anything else. Why? BECAUSE IT DOES NOT SERVE THE COMMON
GOOD.
>

F#@KING GIBBERISH!!! Common good my ass! Radio is radio, HAM or not.
Communication, the last time I checked, served for a common goodness.

> Yes, all of these might benefit some CB'ers. But, for every CB'er
>shouting for increased power, there is another person complaining about
>interference from CB radios using increased power. For every CB'er
>demanding increased frequencies, there is another person complaining
>about the incroachment of CB'ers into their assigned frequencies. And
>for every CB'er shouting for increased range, there is another Cb'er
>complaining about the interference by people breaking the existing rules.
>

Another form of GIBBERISH!!! There are two types of people in this world.
People who do things and people who talk about doing things. And you're all
talk DWIGHT! I've yet to meet a CBer who would "bitch" about interference
or breaking existing rules. And with the growing demand for state of the
art recievers (TV, Telephone and Home Stereos) the quality of RF Sheilding
goes down with its price and thus bleedover from a 4 watt Cobra2000GTL.

> When Amateur Radio is added as an existing option that can meet all of
>the demands for increased range, power, and frequencies, there is
>absolutely no reason for the FCC to even consider a change in the
>existing rules. Now some may not like Amateur Radio as an option, but
>it is an option that serves the common good (even if it does not serve
>the good of the few individuals who don't like it). Therefore, it is
>the only option that a CB'er, unhappy with the existing Citizens Band,
>is likely to get under the current climate towards CB'ers.
>

BS at its finest!

1049. Re: When Did you Discover CB?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3851806C.2191@imt.net>
Source record: 14443

74,junior high

1050. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385180D2.539A@imt.net>
Source record: 14444

tomz wrote:
>
> What improvements would you like to have done to your CB?
> Would you want more range?
> Would you want more privacy?
> Would you want exclusive use channels?

Tighter filters

1051. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <ffg44.24$O3.5523@news2.voicenet.com>
Source record: 14445

I also believe this is why some Cobra 148's and radios of this type show
amplifiers doing monster watts.

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:385187DE.4A638622@hotmail.com...
> "Bob C." wrote:
>
> > On SSB, the balanced modulator is this time fed with two signals
> > instead of just one.
>
> (there is no point feeding the balanced modulator with only one signal)
>
> > One is the rf carrier frequency that was
> > generated prior to the balanced modulator and the other is the
> > modulating audio frequency. Since there will be two sidebands
> > generated at the output of the balanced modulator there needs to be
> > a way of removing the unwanted sideband. This is accomplished by
> > setting the carrier frequency to one side of the xtal filter's
> > passband. What then happens is the opposite sideband is removed due
> > to the sharp filter skirts of the xtal filter. The new signal is now
> > mixed up to the wanted output frequency and linearly amplified all
> > the way up to and including the final and driver stages.
> > The modulator/regulator that was used in AM is also now in play
> > except that it is now biased to put out the max rail voltage. i.e.
> > The switch you were referring to. There won't be any audio voltages
> > applied to the base of the modulator/regulator transistor like AM so
> > the voltage on the B+ line to the final and driver will stay just dc
> > at max potential.
> > I realize I've left out a number of details but this is my
> > rendition of what happens on TX between an SSB and AM signal.
> > How far off am I ?
> > BobC
>
> By George, I think you might have it! Of tantamount importance is
> appreciating that the SSB filter is very, very narrow and performs a
> band-pass function. If you hack and slash the microphone audio circuit
> in the radio you can increase your audio bandwidth. But remember the
> person on the receiving end is listening to your signal through a very
> sharp a filter (okay some radios are crap and aren't too sharp) and if
> your bandwidth is wider than the receivers' filter, the fidelity of your
> Tx signal is going to be degraded. Another thing to consider is that
> some radios route the AM signal through the SSB filter so an overly wide
> AM signal is also going to be more difficult to copy with a "good"
> radio.

>
> MC
>

1052. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <cgg44.25$O3.6081@news2.voicenet.com>
Source record: 14446

I would tend to agree with Sean's assesment.

Sean <bigfoot1@megsinet.net> wrote in message
news:BM%34.488$Z63.30603@news.corecomm.net...
> Don't waste your money and time. Use a single and forget about the looks.
> Performance is what counts. The antennas are WAY too close to work
> properly. Sean
> >
>
> cleve e massey wrote in message
> <60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>...
> We want to put two firesticks on my son's pickup up by the cab in the
stake
> holes...
>
> What kind of coax and what length must the cable be for the proper
> phasing...and do the two pieces connect with a coax-T and then into the
> radio with a special length cable...
>
> Been many years since I did this and the old brain just ain't the same...
>
> thanks...
>
> please respond by e-mail as I only get to the newsgroups once a week or
> so...
>
> cleve
>
>

1053. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3851931a.137915@news.iserv.net>
Source record: 14447

Greetings!

Thanks for trying to enlighten me, I guess I'm not...

While Dancing with the Mouse on Thu, 9 Dec 1999 23:19:17 -0800, the
Modem interrupted with an MNI from ""Bob C."
<bob@bigbird.reno.nv.us>", and the MotherBoard buffered this to Video
RAM:

...[...]...

Sorry...

EOT

Regards!
:+> Andy <+:
. .---\\---.
... You know you're freebanding when... | NOTICE |
... You receive a QSL card, and a |________|
... SUMMONS from the FCC! \ \
. `--------`
. http://www.iserv.net/~codyspc/cbindex.htm

1054. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <YJ5ROIaqaiw=elIN+fZoqbEDq4cx@4ax.com>
Source record: 14448

On Fri, 10 Dec 1999 20:14:36 GMT, "tomz" <tomz@dodgecity.net> wrote:

>What improvements would you like to have done to your CB?
>Would you want more range?
>Would you want more privacy?
>Would you want exclusive use channels?

Get one that says TS-940S-AT on it?

1055. Re: what I think abt "Super-Mods.

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <H3j44.1212$y3.44301@insync>
Source record: 14449

You stupid transistor people....

Q=Quality Factor.

hehe

Actually, we are both right. If you are designing a matching network, the Q (Quality Factor) would stand. If you are looking at it from a solid state reasoning, Q would be what you are describing.

Toll Free

Hank Aaron <REMOVEjeffherrings@CUThotmail.com> wrote in message news:82h18h$oc2$1@nntp9.atl.mindspring.net...
> I was trying to keep it at a more simple level, but:
>
> C= Capacitance in farads
> L= Inductance in henrys
> Q= Charge in coulombs
> V= Potential in volts
> R= Resistance in ohms
> E = EMF (Electro Motive Force) in (V)olts
> P = Power in watts
> I = Current in amperes
> X= reactance in ohms
> pi= 3.1415~
>
> Now for simple formula's (theorems/laws):
>
> I = E / R
> E= I*R
> R=E / I
>
> For two resistors/capacitors (replace R with C) in Parallel:
>
> Rt = (R1 * R2) / (R1 + R2)
>
> Resistors/Capacitors (replace R with C) in series:
>
> Rt = R1 + R2 + R3 +....
>
> Q=C*V
>
> W= ((V^2)*C) / 2
>
> I = E / X, E = I*X, X=E / I

>
> Then from there you get a little more advanced. I would suggest a good
book
> on Electronics, RF Circuits, and Propagation. Then you'll get to go on to
> read about Chebyshev High/Low Pass Filters, Nonlinear and active networks,
> PLL's, VCO's,Colpitts Oscillators, DDS, Chokes, NPN, PNP, Bi-Polar
> transistors, etc, etc, etc, etc.....
>
>
> prozac 625 wrote in message ...
> :E= Electro Motive Force measured in volts..
> :L = Inductance measured in Henrys
> :C= capacitance measured in farads
> :
> :| L = Inductance
> :| C= Capatanace
> :| E= voltage measured in v(olts)
> :| I= Current measured in a(mperage)
> :| P= Power measured in w(attage)
> :| R= Resistance measured in ohms
> :|
> :| Just a few, but its something for now....
> :|
> :|
> :| Justin wrote in message
<19991205170918.25463.00000979@ng-cl1.aol.com>...
> :| :what do you think is the best all-around approach for getting the most
> :out
> :| of a
> :| :148/grant, what can be done to help RFI/TVI?? and also what does l/c
> :mean?
> :| :thanx alot from a newbie
> :| :))
> :| : ((
> :| :<ZZZZZZZZZZZZZZ> /\
> :| :Spark One Up! | |
> :| : _\/_
> :| : O___|
> :| : | |
> :| : | ___|
> :|
> :|
> :
> :
>
>

1056. FS YEASU FT101EE/11 METERS

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: bulldog1950@my-deja.com
Message-ID: <82pksp$v1n$1@nnrp1.deja.com>
Source record: 14455

FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE RADIO LOOKS GOOD,8-10. I JUST REMOVED THE PLASTIC ON THE FACE. COMES WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN.. THANKS.

Sent via Deja.com http://www.deja.com/
Before you buy.

1057. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385043EC.187CA934@hotmail.com>
Source record: 14456

This is quite possibly the most bastardized CB I've ever heard of. It is my sincere hope that it isn't picked up by a local buyer.

MC

GT R 86 wrote:

> Cobra 148F GTL mobile CB radio with Freq counter , this has upper and lower
> sidebands , the radio has the deluxe dual stage echo , Donkey fart roger beep ,
> regular roger beep , Plays The Bonanza theme from a chip toy , also has the
> high priced "Repeater" which you can record up to 10 seconds of the incoming
> recieve then play it back (copy Cat stores it then play it back any time ,
> re-recordable) , also has channels mods above and below the regular 40
> channels , has talkback , external speaker , Astatic noise X mic , the power
> has been turned up (keys around 4 watts swinging to 12/20 watts (depending on
> meter) , with the modulation opened up too , this is fully loaded and is a
> clone of a Galaxy 88 radio , if you look at it and a galaxy they look a like .
> This radio has been used by me and works good , it is in good used condition
> with all switches mounted on bottom of radio (6) , plus the channels are in the
> places of a few of the not needed push buttons on front , the radio has so many
> toys the speaker had to be removed , the radio is for someone that wants a
> fullboat modified radio with alot of toys , a copy of the owners manual is
> included . These radios are not made anymore and are very hard to find , don't
> let this one get by you . There is over $650.00 invested in all the toys and
> work done . buyer pays Shipping/insurance/packaging of $15.00 in lower 48 which
> is 1st class shipping Priority US Mail.....I'm
> asking $300.00 for it

1058. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38504827.C62AE88@hotmail.com>
Source record: 14457

I went from zero morse to 10wpm in one month - and I can't even remember my birthday! I didn't bother practicing the sending part but I did use the method where the letters are sent quickly but with lots of time between them. I'm firmly convinced that anyone can learn code. Allocate 20 minutes a day to copying random letters (slow at first and then faster) and just do it every day and you'll see.

prozac 625 wrote:

> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem to
> help.

1059. Re: FOXIE THREADS

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: zip406@aol.com
Message-ID: <19991209191402.16480.00000044@ng-cf1.aol.com>
Source record: 14458

I'll live and die by a witch doctor box!
24 pill. 175 in 5000 out!

1060. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf42a8$4394d6f0$6c84c03f@bill_pc>
Source record: 14459

Having read this I just *have* to open my big mouth...

>> The radios on Ebay alone are going for $175-$225.00 , and
>> everyone knows how much the toys really cost and how much
>> all the work done would cost a person in a shop

Well, there are always people that can easily be separated
from the contents of their wallets. I wouldn't give a lot
of the EBay crowd high marks for knowledge - methinks half
the people there buy an item, and then try to flip it for an
even higher price. Guess they can't get real jobs.

You're also assuming sane people really *want* this butchery.
Please let me know the bidder list on this item - I wanna
sell 'em glow-in-the-dark chrome-plated Jesus statuettes
to coordinate with their chain-link steering wheels on
their dropped 72 Chevy Monte Carlos so I can retire early ;-)

A used radio is a used radio. Mods *lower* the value - at
least to me and many others - because I don't know who the
hell did the work.

>> The radio was up for Auction and brought $255.00 , close to
>> the $300 reserve

Well, that just means $45 towards sanity, and/or a ridiculous
reserve.

>> If no one wants it here, it will be relisted on E-bay

Fine. Please spare us another posting here. If we wanna
see what's on EBay, we can easily go there. Most all here
really know what the intrinsic value of such an item is.

>> My feedback that has been turned in on E-bay is assurance
>> that your getting quality.

Hold it - pure utter unmitigated BS. An EBay rating doesn't
imply *ANY* technical competence or even morality on the part
of buyers & sellers; it usu. just means that both the buyer
got a box that works - possibly marginally - and the seller
got his money on time and the check cleared. It in no way
means that the item is a good deal, that it's a good product,
etc. - it just meant that two parties followed a few rules in
an artificial marketplace not necessarily populated by knowing,
informed buyers - like many of those that hang out here.

[COMMENT: In fact from some of the listings I've seen, I've come to believe many EBay ratings are the result of "mutual assured blackmail" - complain or post neg. info about a deal, you may get flagged in your EBay Feedback as "whiny" or "demanding" and "don't have good communications skills". (Perhaps it's better than nothing though, dunno.)

73 Bill N6AOT

1061. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: mathjak@aol.com
Message-ID: <19991209205101.11791.00000041@ng-fx1.aol.com>
Source record: 14460

i backpack and hunt all over the catskills in ny ,,,no cell site but i can hit the local 2 meter repeaters...get your ham ticket..nothing like it...i have no interest in hf work but really got it for communications on my trips ..soooooo much better than cb ...

1062. Johnson Cb Radio's For Sale

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991209220033.17380.00000193@ng-fd1.aol.com>
Source record: 14461

I have a Johnson Messenger 3 - $8
I have a Johnson Messenger 100 - $8
I have a Johnson Messenger 110- $8
I have a Johnson Messenger (Whiteface) - $15
I have a Johnson Messenger (Blackface) - $25

All of them have a mic, but the Whiteface and the Blackface.
Don't know if they work, because of no power cord.
It's easy to fix up a power cord.

Email for any questions or you are interested.

Thanks
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

1063. TRC

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991209220258.17380.00000194@ng-fd1.aol.com>
Source record: 14462

I have a Radio Shack TRC-225 handheld cb radio. Come with antenna. No power cord, but you can get them anywhere. It's in real nice shape! No scratches or anything, you can barely, barely see'em! Asking $25

Email if interested or if you have any questions.

Thanks
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

1064. FS: Your first CB station..

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: tnjent98@aol.com
Message-ID: <19991209221208.01173.00000255@ng-fz1.aol.com>
Source record: 14463

check this out..
ebay item 214971984, a GE cb with extra channels and
ebay item 214950324, a nice two tube base amp...
no reserve!
plug and play
$62.00 gets you on the air working the skip

1065. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: gtr86@aol.com
Message-ID: <19991209225121.12038.00000187@ng-bk1.aol.com>
Source record: 14464

>This is quite possibly the most bastardized CB I've ever heard of. It is my
>sincere
>hope that it isn't picked up by a local buyer.
>

I guess no one wants my " Truck Driver Special " radio .

I had used the rig my self a few times (to see if it works) and have no need for all the toys and gadgets either installed . The only thing gained here was a good laugh by you gentalmen . Thanks for all the replies and happy holidays .

1066. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: nightrunner@mindspring.com
Message-ID: <82pv1knop1@nntp8.atl.mindspring.net>
Source record: 14465

thumper485@webtv.net (Chris) wrote:

>Advanspec,
> Well you do have a point. Copper is a little high when it comes
>to shipping. But say for instance, I buy a D-104 M6 from Copper for $39
>and add another $6 for shipping, comes to $45. Why shouldn't I buy it
>for $45 from Copper verses $70 for the same item at the local OVER
>PRICED cb shop? How much do you sell your D-104's for?

>http://community.webtv.net/thumper485/THUMPER485SQTH

d104m6b? 49.95 wired and we even throw in a battery if you ask for it
and an in store warranry you can trust. a little higher than copper
but if anybody wants to save that buck or two more power to em. we
have sold thousands of them at that price for years.

Allen

1067. just out of cureositity

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Darkside <me@dakside-of-the-moon.co.uk>
Message-ID: <82q08o$f36$1@gxsn.com>
Source record: 14466

Is the 11M band connected more to the sunspot cycle than other band?

darkside

P.S. I hope I worded that so it dosent sound to dumb;-)

1068. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <385085e2.1480503@news.cc.ucf.edu>
Source record: 14467

On 10 Dec 1999 03:51:21 GMT, gtr86@aol.com (GT R 86) wrote:

> I had used the rig my self a few times (to see if it works) and have no
>need for all the toys and gadgets either installed . The only thing gained
>here was a good laugh by you gentalmen . Thanks for all the replies and happy
>holidays .

All those gadgets are quickly tiresome and will never be used again.
Then you just have a radio with a much better chance of having
something going wrong.

1069. collectors item from cobra

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: xciting98@aol.com
Message-ID: <19991210000528.09025.00000143@ng-fs1.aol.com>
Source record: 14468

cobra 2000 gtl external speaker best offer

1070. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: ezdrop123@aol.com
Message-ID: <19991210000757.17392.00000244@ng-fd1.aol.com>
Source record: 14469

Whats to talk about?

1071. Re: New User looking for best antenna

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991210000840.23173.00000170@ng-cp1.aol.com>
Source record: 14470

>
>I just bought a Uniden pro510XL, I can't drill any holes in my truck, What
>is the best Antenna as far as looks and performance?
>
>Also what does the wattage mean as far as antenna goes?
>
>Serious Help PLEASE
>
>
The Wilson 1000 is a great antenna. The wattage rating is what the maker of
the antenna says it will hold.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1072. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Jim Tonak USCB -9 <uscb_association@worldnet.att.net>
Message-ID: <SLpQOI=hx=CMzlc18K71=eS0=Eap@4ax.com>
Source record: 14471

On Thu, 9 Dec 1999 21:39:59 -0800, "Sasquatch"
<Sasquatch-Trucking@worldnet.att.net> wrote:

>go down to your local truckstop and buy an already made up harness, they
>come in both 12 and 18 foot versions, I paid about 12 bucks for my last one
>, they do look cool , but for total performance need to be 8 feet apart , on
>a pickup one ant. works just as well , we put 2 on big trucks , because they
>help cut down on the darned thing being so directional because of the large
>metal trailers we pull .

Huh? A co-phased antenna system is bi-directional by nature. A
single antenna is more omni directional. If you think that by using
two antennas on your truck, you are making your system _less_
bi-directional, you are sorely mistaken.

Little Feet

1073. Re: New User looking for best antenna

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <14791-3850B963-131@storefull-216.iap.bryant.webtv.net>
Source record: 14472

Get a Wilson 1000 or K40. You won't be disappointed.

1074. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <14806-3850BB2B-30@storefull-216.iap.bryant.webtv.net>
Source record: 14473

The Antron DOES have a metal collar and 2 metal places where the
fiberglass sections meet.

<snip>
It's an Antron 99 - fiberglass antenna!

--
Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)
Unit SIX-NINE Chesapeake Bay

1075. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <82r5mh$s0$1@nnrp1.deja.com>
Source record: 14474

In article <Yyz34.8679$lY5.238212@news.rdc1.nj.home.com>,
"prozac 625" <prozac625@bayshorenetwork.com> wrote:
> Is this a real thing you are talking about?
> If so where can you get one if your not a function kind of person?
>

WELL I KNOW TOLL FREE CAN GET THEM.
BUT THIS IS INDEED A REAL THING. PRIME MINISTER (AKA THE BADDEST MAN ON THE WEST COAST) IS ALSO KNOW AS SIR MIX A LOT, A RAPPER WHO MADE THE SONG "BABY GOT BACK" HE IS VERY MUCH INTO MUSIC AND TO MY KNOWLEDGE HAS MADE 2 OR 3 CB TAPES AND CD'S WITH MOST OR ALL OF THE BIG CB GUYS ON THEM FROM THE WEST COAST THE SOUTH AND EVEN THE EAST COAST AS PER ICECOLD FROM NYC. I HAVE HEARD THE ONE WITH ICECOLD ON IT AND IT IS PRETTY DAMN GOOD. TRY TO PICK UP A COPY OR YOU COULD MAKE FRIENDS WITH TOLL FREE.

> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> news:19991208143155.21785.00000023@ngol05.aol.com...
> | In article <82lqso$25ao$1@newssvr04-int.news.prodigy.com>, "G SEVEN"
> | <superiorwavelength@prodigy.net> writes:
> |
> | >I dont know how to contact him personally and I only see him at
> functions.
> |
> | At the functions is where you will best be able to get the cd's or
> tapes!!!
> | He brings them with him!!!
> |
> |
> | ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN........
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1076. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: FROMUT@webtv.net
Message-ID: <16241-3850C728-1@storefull-251.iap.bryant.webtv.net>
Source record: 14475

here`s one
i took my cobra 25 in for some repair work the tech said two days for
the repairs i left the radio next day i heard on the tv news that the
shop was on fire
i lost my radio in that fire the shop owner keeped the money no body
was given any money for there radios destroyed in the fire
the owner disappeared every thing that was in good shape was sold at
auction i wound up with a lot of cb radio parts but the store room
where the fire was where mine & everyone`s radios were this happened two
years ago

1077. Re: I HATE SKIP

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <82r6du$1db$1@nnrp1.deja.com>
Source record: 14476

In article <19046-385002F6-49@storefull-121.iap.bryant.webtv.net>,
twistedhed@webtv.net wrote:
> See where you got your name. 3 of your postings all have two things in
> common. They all allude to you telling someone to get "REAL", or you
> asking someone if they are for "REAL". Seems like you need to get a
grip
> on reality, "BUB"! Secondly, they are all directed in a facetious
manner
> toward a post and you really don't say anything pertaining to it. Like
> you just want to take a barb at folks. You just got keyed
> on.............skip-wise.
>
>
EVERYBODY NEEDS TO GET A LIFE AND ENJOY THE HOLIDAYS AND THOSE ARE MY
OPINIONS. DUCKS!

Sent via Deja.com http://www.deja.com/
Before you buy.

1078. Re: My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <82r6jn$1ng$1@nnrp1.deja.com>
Source record: 14477

In article <QOS34.9347$lY5.246405@news.rdc1.nj.home.com>,
"Dirk Diggler" <DirkDiggler@Bayshorenetwork.com> wrote:
> My old Dave made 16 pill is dropping the maul on the bowl right now
good old
> number 7 in his long nose Lincoln.
>
>
WHO?

Sent via Deja.com http://www.deja.com/
Before you buy.

1079. Re: Frustrated!!!

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <19991210050536.21880.00000256@ng-fu1.aol.com>
Source record: 14478

Copper's just put out a video on the new radio . You can order it by calling 1.800.626.6343 , $29.99 . A little info anyway .

1080. Pll02a

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Frank <farnush@sub.net.au>
Message-ID: <82qka3$1qsk$1@arachne.labyrinth.net.au>
Source record: 14479

Anyone have any note or info on mods for pll02a cybernet model cb

please email.

1081. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991210053311.15970.00000260@ng-cs1.aol.com>
Source record: 14480

>>Advanspec,
>> Well you do have a point. Copper is a little high when it comes
>>to shipping. But say for instance, I buy a D-104 M6 from Copper for $39
>>and add another $6 for shipping, comes to $45. Why shouldn't I buy it
>>for $45 from Copper verses $70 for the same item at the local OVER
>>PRICED cb shop? How much do you sell your D-104's for?
>
>>http://community.webtv.net/thumper485/THUMPER485SQTH
>
>d104m6b? 49.95 wired and we even throw in a battery if you ask for it
>and an in store warranry you can trust. a little higher than copper
>but if anybody wants to save that buck or two more power to em. we
>have sold thousands of them at that price for years.
>
>Allen
>
>
>
>Everyone is in the ball park. We sell our D104M6 wired for $45.95. Have been for years. But we don't throw in a battery. We use the expensive batteries and some want to go with the cheap ones to save money and we understand that. So from all the posts on this string, I think we are all in line with Copper prices. Shame on our over priced CB Shops who need to make a living too, darnit.

:)

Happy Holidays.
Merry Christmas and
God Bless
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

1082. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991210053811.04899.00000270@ng-fk1.aol.com>
Source record: 14481

> I am sending it back to them so the "can examine
>it" (per the manager), to see if I hit anything. Then they will
>decide if they will replace it then.

They have made a reasonable request. Don't act so offended.

Send it back, and let the group know their decision.

QRM

1083. Re: FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991210054537.04899.00000271@ng-fk1.aol.com>
Source record: 14482

>
>Has the FCC done anything to anybody in the last ten years or so?
>
>

Yes. About five years ago, there was a big sweep of radio shops in the mid-west, with some confiscation of equipment and heavy fines.

There was a sweep in 1998 in New York City where taxi drivers were using illegal radios for dispatching. They moved into the Amateur band and the FCC and Taxi Authority took swift action.

Among individuals being investigated, it is as the other responders have reported. The number one way to get the FCC's attention is to interfere with another radio service or with TV/Radio reception.

QRM

1084. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: rfradioman@aol.comNOSPAM
Message-ID: <19991210055601.01105.00000552@ng-cg1.aol.com>
Source record: 14483

>ahh here we go again little chuckie at chucks two way radio is jealous
>again, chuck if you cant run with the big dogs stay up on the porch.
>
>

Who the hell is chuckie? I'm not chuckie.... I've been around the radio for 25 years and I know all about you and you're little B.S. shop in dearborn.. funny thing is, I fix you're fuck up's all the time!

so there! fat boy!

hahaha

-RadioMan

1085. Re: Bleedover

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <3850E145.8CE8BDC1@amouse.net>
Source record: 14484

Bendthelite@webtv.net wrote:
>
> Yes, that is correct...the C.B. audio is being heard through the
> telephones earpiece. He tends to transmitt mostly on channel 4 because
> it is our towns home channel.

Justin, I guess that answers your comment about it possibly being the
local home channel. :-)

Well, Bend.., he is just going to have to find another channel until
he can get the problem fixed (it does give him incentive to get it fixed
fast, doesn't it).

Try some of the stuff I suggested. If that doesn't work, find a good
book on radio interference and try some of the stuff in it.

Good luck.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

1086. Re: Python amp, by Palomar?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: marzshadow@aol.comspam.com
Message-ID: <19991210064013.23553.00000299@ng-ce1.aol.com>
Source record: 14485

what is the SSB delay?
Is there some need to delay transmitting at the beginning or a need to keep keying the transmitter at the end?

1087. Re: Johnson Cb Radio's For Sale

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9912100651200.3097-100000@cluster2>
Source record: 14486

i would like the tube types, i am in griffin, georgia.

On 10 Dec 1999, Buckaroo wrote:

> Date: 10 Dec 1999 03:00:33 GMT
> From: Buckaroo <cbboy@aol.com223>
> Newsgroups: rec.radio.cb
> Subject: Johnson Cb Radio's For Sale
>
> I have a Johnson Messenger 3 - $8
> I have a Johnson Messenger 100 - $8
> I have a Johnson Messenger 110- $8
> I have a Johnson Messenger (Whiteface) - $15
> I have a Johnson Messenger (Blackface) - $25
>
> All of them have a mic, but the Whiteface and the Blackface.
> Don't know if they work, because of no power cord.
> It's easy to fix up a power cord.
>
> Email for any questions or you are interested.
>
> Thanks
> North Georgia Buckaroo "223"
> Http://hometown.aol.com/cbboy/myhomepage/index.html
>
>

1088. Re: What kind of radios does everyone have?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <m0644.1184$y3.42789@insync>
Source record: 14487

Answered via email.

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82ptir$6ua6$1@newssvr03-int.news.prodigy.com...
>
> Is this modification still being performed, and can it be done to my
D201A?
> That would make one less piece of equipment in cascade..
>
> KRS
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:m0Y34.1164$y3.41892@insync...
> > We used to put the 6KD6 and 8950s in the Trams, Brownings and Daks in
the
> > 80s....
> >
> > 150 watts from the radio drove the Drake L4Bs and SB220s very nicely!
> >
> >
> >
> > Plate Modulated and all!
> >
> >
> >
> >
> > --Toll Free
> >
> > Sean <bigfoot1@megsinet.net> wrote in message
> > news:lUK34.10$Z63.877@news.corecomm.net...
> > > Build a voltage quadrupler and it would REALLY talk.... Sean
> > > >
> > >
> > > Toll Free wrote in message ...
> > > Yes, it talks.
> > >
> > > No, you can't have it! ;-0
> > >
> > >
> > > T011 4ree
> > > G SEVEN <superiorwavelength@prodigy.net> wrote in message
> > > news:82k8g5$rq0$1@newssvr03-int.news.prodigy.com...
> > > >

> > > > I want the DAK X, if its the radio I am thinking of it a bitchen
> looking
> > > > radio. But does it talk?
> > > >
> > > > KRS
> > > >
> > > > Toll Free <tollfree@bigradios.com> wrote in message
> > > > news:q1h34.1079$y3.35576@insync...
> > > > > Cobra 25
> > > > > Cobra 29
> > > > > Cobra 148
> > > > > Cobra 148F
> > > > > Tram D40
> > > > > Tram D42
> > > > > Tram D60
> > > > > Tram D201A
> > > > > DAK X
> > > > > President Grant (US Model)
> > > > > President Grant (Export)
> > > > > President Jackson
> > > > > President James
> > > > > Galaxy 88
> > > > > Eagle Sidewinder 400
> > > > > Browning Baron
> > > > > Galaxy Saturn
> > > > > Kenwood TS-440SAT
> > > > > Johnson Viking Valiant II
> > > > > Heathkit DX-100
> > > > >
> > > > > Amps..
> > > > >
> > > > > Palomar 300A
> > > > > Palomar 250
> > > > > Texas Star Modulator
> > > > > Texas Star 250
> > > > > Texas Star 350
> > > > > Texas Star 500
> > > > > Texas Star 667
> > > > > Texas Star 1600
> > > > > Messenger Competition 1Kw (the third one ever built) (16 pill)
> > > > > Maverick 250
> > > > > Super Loudmouth (Built by Glenn, for those who know who he is...
> > Later
> > > > > became the Galaxy 1000 (first edition))
> > > > > Heathkit SB220
> > > > > 4CX1000A (project amp... Still being built)
> > > > > 3CX?????A7 (you figure it out... The SB220 is a driver currently,
> and
> > > the
> > > > > 4CX1000 will be when done).

> > > > >
> > > > >
> > > > > Yep, that about rounds it out, off the top of my head.
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > Toll Free
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > <BILL213@webtv.net> wrote in message
> > > > > news:11266-384B2EAE-426@storefull-101.private.bryant.webtv.net...
> > > > > > I have a Tram D201a
> > > > > > Connex 4800DXL
> > > > > > President Madison
> > > > > > Cobra 142GTL
> > > > > > Galaxy 2100
> > > > > > Emperor TS3010
> > > > > > Uniden Grant
> > > > > >
> > > > >
> > > > >
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> > >
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>
>

1089. Re: just out of cureositity

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991210075520.00141.00000276@ng-co1.aol.com>
Source record: 14488

yes,11m is affected by "skip" sunspot cycles more than some other bands.it depends on wether or not the frequency can be sent back from the atmosphere..a good reference point for usable "skip freqencies is under 100mhz..hope this helps...73's

>Is the 11M band connected more to the sunspot cycle than other band?
>
>

73's
Justin K. Stahnke (RadioMods99@aol.com)

1090. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Piero Sassu <n3fvg@worldlynx.net>
Message-ID: <3850FB08.D3311D7@worldlynx.net>
Source record: 14489
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

Yes Doug, I do that now. I was not the one originally with the customer service problem, another person was, I was only replying to their post. I had a bad experience with Lakeview employees (owner?) at the 1998 Dayton Hamfest and I will never deal with them again! He was rude and ignorant. The others working behind the table said he was having a "bad day", but he didn't have to take it out on me.

Piero

Douglas McFall wrote:
>
> Piero:
> Let me just say that if you want customer service, go with Larsen. Yes
> they will cost a little more up front, and they might not look as
> sleek as some, but you can't beat the warranty. 3 years. One time I
> called them and said I had a probem with a dual band rubber duck, they
> sent me a new one and said just destroy the old one, no questions.
> Another time I had a coil on a 5 year old antenna crack (yes, I told
> them I did not have a receipt and it was 5 years old), they still
> replaced it free. Larsen has great customer service.
>
>

1091. When Did you Discover CB?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991210080948.00141.00000277@ng-co1.aol.com>
Source record: 14490

When i was about 12yrs old my older brother wanted to be a cop, so for christmas he got a scanner which i found myself playing with all the time (loved to listen to neighbors on cordless phone).One day one of his freinds brought of a mobile rat shack cb hooked up to a 3-amp supply with the famous $8 "back-of-set antenna" or "hockey stick' antenna....Well he plugged it into the kitchen table and told me how to use it before he ran out the door leaving me alone with this radio (tuned into the local home channel).It was pretty much an instant hobby from there on....its been years and i have been a cb'er ever since.So how has everyone else in the NG introduced to CB?
73's
Justin K. Stahnke (RadioMods99@aol.com)

1092. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991210084011.01304.00000262@ng-fm1.aol.com>
Source record: 14491

>Who the hell is chuckie? I'm not chuckie.... I've been around the radio for
>25
>years and I know all about you and you're little B.S. shop in dearborn..
>funny
>thing is, I fix you're fuck up's all the time!
>
>so there! fat boy!
>
>hahaha
>
>-RadioMan
>
>
Woops, Looks like someone is getting their feelings hurt. Or the expressions here are ment to hurt someones feeling. Not sure. But remember, some people (small) may be watching this NG so lets try to express ourselves with a little more control over the english language. You can do it. Try.

Sorry, My kids read this newsgroup and I don't like them to hear or see the language. Hard enough to keep them on the right path you know.

Lets debate some more shall we.

:)

Happy Holidays and God Bless you

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

1093. Re: Python amp, by Palomar?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Paul
Message-ID: <38510521.53367062@news.mindspring.com>
Source record: 14492

marzshadow@aol.comspam.com (Marzshadow) wrote:

>what is the SSB delay?
>Is there some need to delay transmitting at the beginning or a need to keep
>keying the transmitter at the end?
>
This is necessary when operating SSB because a constant carrier is not
present to hold the relay. Without the delay, there would be a lot of
chattering when you speak as the amp cuts on and off.

Paul

1094. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Paul
Message-ID: <3851080f.54116569@news.mindspring.com>
Source record: 14493

gtr86@aol.com (GT R 86) wrote:

>>This is quite possibly the most bastardized CB I've ever heard of. It is my
>>sincere
>>hope that it isn't picked up by a local buyer.
>>
>
>I guess no one wants my " Truck Driver Special " radio .
>
> I had used the rig my self a few times (to see if it works) and have no
>need for all the toys and gadgets either installed . The only thing gained
>here was a good laugh by you gentalmen . Thanks for all the replies and happy
>holidays .

What I really like the most about your rig is that the speaker was
removed. Now THAT's a brilliant modification. Why didn't I think of
that one?

Paul

1095. Re: Phasing harness question???

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <82r147$2oo$1@birch.prod.itd.earthlink.net>
Source record: 14494

cleve e massey <cmassey@airmail.net> wrote in message
news:0973289DA9726760.1AE19BCBA5067537.4589F396CA86C83F@lp.airnews.net..
.
> How do I construct a phasing harness to run two firesticks on my son's
> pickup truck...
>
> What kind of coax??? What is their length??? Do I use a coax T to
join
> them to the run into the raadio??
>
> Any help would be appreciated as it has been long time since I did
this and
> the old brain just ain't the same...
>
> Please respond with e-mail as I don't get to the NG very often...
>
> thanks...cleve

Well, the easiest would be to find an old Radio Shack co-phase kit
that they used to sell...

Or just order a 'replacement harness' for one of their existing
kits that matches the antenna connections you want to use.

But if you insist...

Use 75 Ohm cable. RG-59 will work, but it wouldn't hurt to get
a better quality than the cheap stuff you usually find. Measure off
two 1/4 wavelength sections. Now, 1/4 wavelength is NOT 1/4
wavelength in length. The physical wavelength is the electrical
wavelentgh times the 'velocity factor'. Depending on cable, it
can range anywhere from 60% to 90%. Make up a PL-259 for
you radio end with the two cables 'in parallel', and put on the
appropriate connector for what you want to do at the antenna
ends.

When you tune (if necessary) antennas like this, it's usually easiest
if you use a straight piece of 50ohm coax to tune each one first, to
get them close by themselves, then hook them up together through
the co-phase harness and check again.

Mike

1096. Re: FS YEASU FT101EE/11 METERS

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82r3mm$99rc$1@newssvr03-int.news.prodigy.com>
Source record: 14495

great radio!

KRS

<bulldog1950@my-deja.com> wrote in message
news:82pksp$v1n$1@nnrp1.deja.com...
> FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
> RADIO LOOKS GOOD,8-10. I JUST REMOVED THE PLASTIC ON THE FACE. COMES
> WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
> THANKS.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1097. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Bryan Jarvis <vader1@flash.net>
Message-ID: <2r844.2208$ff2.193736@news.flash.net>
Source record: 14496

I'm just beginning my trek into learning Morse,
but the _random_ letters seems to be a key.

Learning the phonetic alphabet is pretty easy.
(Alpha, bravo, charlie...) but to use it effectively
you need to be able to do random letters.

I use automobile license plates as practice -
they give a pretty 'random' pattern.

This could probably be adapted to learning
Morse code as well.

Bryan

--
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Bryan Jarvis
vader1@flash.net
N33 0.367'
W97 01.532'
8" Celestron Star Hopper Dob
8" Meade LX-200
MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:38504827.C62AE88@hotmail.com...
> I went from zero morse to 10wpm in one month - and I can't even
remember my
> birthday! I didn't bother practicing the sending part but I did
use the method
> where the letters are sent quickly but with lots of time
between them. I'm
> firmly convinced that anyone can learn code. Allocate 20
minutes a day to
> copying random letters (slow at first and then faster) and just
do it every day
> and you'll see.
>
> prozac 625 wrote:
>
> > Does any one know of a good way to study Morse Code?
> >
> > I have no problem with the written parts of the novice, tech,
and general
> > exams but I don't know code. I memorized the Alphabet but it
doesn't seem to
> > help.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

>

1098. Re: Collins military HF rigs

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82r4pnvdm1@newssvr03-int.news.prodigy.com>
Source record: 14497

Thanks to those who replied to this post

KRS

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82d8uj$10pa$1@newssvr04-int.news.prodigy.com...
>
> Here's yet another question. What is a good am HF transceiver made by the
> Military that has 1-30mhz coverage, and is fairly easily modifiable by a
> tech, that can be found on the used military surplus market? A radio that
> can stand up to the best of them?
>
> KRS
>
>

1099. Re: When Did you Discover CB?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <qv844.5922$ic7.173685@newsfeed.intelenet.net>
Source record: 14498

HELL I AM TRYING TO FORGET ABOUT IT HEHEHEHEHE!!
Justin K. Stahnke <radiomods99@aol.com> wrote in message
news:19991210080948.00141.00000277@ng-co1.aol.com...
> When i was about 12yrs old my older brother wanted to be a cop, so for
> christmas he got a scanner which i found myself playing with all the time
> (loved to listen to neighbors on cordless phone).One day one of his
freinds
> brought of a mobile rat shack cb hooked up to a 3-amp supply with the
famous $8
> "back-of-set antenna" or "hockey stick' antenna....Well he plugged it into
the
> kitchen table and told me how to use it before he ran out the door leaving
me
> alone with this radio (tuned into the local home channel).It was pretty
much
> an instant hobby from there on....its been years and i have been a cb'er
ever
> since.So how has everyone else in the NG introduced to CB?
> 73's
> Justin K. Stahnke (RadioMods99@aol.com)

1100. Re: ARE XFORCE AMPS COPS OF DAVEMADES?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <l7944.10101$lY5.284853@news.rdc1.nj.home.com>
Source record: 14499

ok just checking. LOL

"Sean" <bigfoot1@megsinet.net> wrote in message
news:3H%34.486$Z63.29297@news.corecomm.net...
| No. That would be no change at all in reality. I meant that he had
changed
| components, part values, tuning of the circuit, etc... Not just make
| something LOOK different. Sean
| >
| prozac 625 wrote in message ...
| When some one says small changes are they talking about replacing a 50 Ohm
| resistor with the 100 Ohms in parallel? Or do they just relocate the
| position of the components?
|
| "Sean" <bigfoot1@megsinet.net> wrote in
| | Dennis did make some changes to the input circuit that was being used
|
|
|
|

1101. Re: My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <dZi44.1211$y3.44233@insync>
Source record: 14550

Yes.

A system that is not power starved will ALWAYS sound better than one that is!

And, the watts will be REAL, rather than the harmonics put out by a system being starved.

Toll Free

PowerStation <8675309@aol.com> wrote in message news:90g44.22$O3.5892@news2.voicenet.com...
> Tim what else could he have done if he was being heard allready. Lets say he
> was holding 2500 watts with 1 alternator, lets assume he got 1000 watts more
> by adding a second alt . Do you think anyone would be able to tell the
> differance?
>
> Tim <zeroeightytwo@aol.come> wrote in message
> news:19991210145449.00148.00000523@ng-co1.aol.com...
> > just imagine what he would do on the bowl with the right current!!!!!
> >
> > >And guess what he is only using 1 250 amp alt for the hole system.....
> >
> >
> > Good luck and best regards from Tim 082.
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp
> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>

1102. Re: My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82sf3b$7a5u$1@newssvr03-int.news.prodigy.com>
Source record: 14551

I guess the best way to know if your system isnt starved is if it doesnt lose volts under load....

KRS

Toll Free <tollfree@bigradios.com> wrote in message news:dZi44.1211$y3.44233@insync...
> Yes.
>
> A system that is not power starved will ALWAYS sound better than one that
> is!
>
> And, the watts will be REAL, rather than the harmonics put out by a system
> being starved.
>
>
>
> Toll Free
>
> PowerStation <8675309@aol.com> wrote in message
> news:90g44.22$03.5892@news2.voicenet.com...
> > Tim what else could he have done if he was being heard allready. Lets say
> he
> > was holding 2500 watts with 1 alternator, lets assume he got 1000 watts
> more
> > by adding a second alt . Do you think anyone would be able to tell the
> > differance?
> >
> > Tim <zeroeightytwo@aol.come> wrote in message
> > news:19991210145449.00148.00000523@ng-co1.aol.com...
> > > just imagine what he would do on the bowl with the right current!!!!!
> > >
> > > >And guess what he is only using 1 250 amp alt for the hole system.....
> > >
> > >
> > > Good luck and best regards from Tim 082.
> > > IR-DX Group http://home.wxs.nl/~19ir01
> > > LD-DX Group http://come.to/limadelta
> > > Kp-DX Group http://www.gate.net/~kp
> > > Daily Updated 11 Meter DX News
> > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> >
>

>

1103. Great web sirte

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82sin3$9uoi$1@newssvr03-int.news.prodigy.com>
Source record: 14552

Another great site for those interested in learning more about tube amps.

KRS

www.vcnet.com/measures/

1104. 500 WATT TUBE PLANS

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82sidb$2tpo$1@newssvr04-int.news.prodigy.com>
Source record: 14553

500 watt tube homebrew plans for those who are interested.

KRS

http://hem.passagen.se/sm0vpo/tx/500w-txt.htm

1105. Johnson KW matchbox

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82sjir$2h4g$1@newssvr03-int.news.prodigy.com>
Source record: 14554

EBAY

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217732478&tc=photo1502

1106. Re: WHAT IS A LINEAR AMP ?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82sduagkp1@news.smartworld.net>
Source record: 14555

probably 75% of them couldn't read the test,.....icm out.....
MoreMPH wrote in message <19991209171916.09116.00000182@ng-ba1.aol.com>...
>or even better make the cbers get a ham license . its not hard to get one
>infact it is easy and it would cut off all the crap with the walmartspecial
guy
>out there screamin like an idiot and cussing left and right and let it be
used
>as it should be

1107. Vectronics

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82sku1$14fm$1@newssvr04-int.news.prodigy.com>
Source record: 14556

Has any one ever used Vectronics only one 3-500z tube amp? And if so how is it, does It work well? Also were can I get the mod for this?

KRS

1108. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: zmola@campbellsci.com
Message-ID: <3851603b.7595201@192.168.2.19>
Source record: 14557

The best way I can suggest to learn morse code is got
go to
http:\\www.cq2k.com
and buy the tape set. I went from no morse code to
passing the 20wpm test in a year. I passed 13wpm in a month.

The method seems silly, but it works.

Just a happy customer.

Carl

1109. gamma rod

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82sr6lrvu1@newssvr04-int.news.prodigy.com>
Source record: 14558

Looking for good source for inexspensive BIG gamma rods, if you know what I mean.

KRS

1110. 300 watt tuber plans

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82suaf$268e$1@newssvr03-int.news.prodigy.com>
Source record: 14559

http://www.qsl.net/ei9gq/amp.html

1111. Re: When Did you Discover CB?

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: LCC <hass@aznet.net>
Message-ID: <3851FA3E.D699E6FA@aznet.net>
Source record: 14560

So how has everyone else in the NG introduced to CB?
> 73's
> Justin K. Stahnke (RadioMods99@aol.com)

TV show, movies, SWL'ing, scanning, and legal notices.

1112. tube amps in the UK

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82sts9$7bn2$1@newssvr03-int.news.prodigy.com>
Source record: 14561

check it out

http://www.linearampuk.u-net.com/

1113. RCI 2950DX

Newsgroup: rec.radio.cb
Date: 1999-12-10 00:00:00 UTC
From: KOOLBREEZE_101@webtv.net
Message-ID: <24916-3851FC3A-6@storefull-614.iap.bryant.webtv.net>
Source record: 14562

Just recieved e-mail from AES last night. Does anybody know about this radio? Its advertised as a 10/12 meter radio.

1114. Hard to find cobra speaker 4 sale

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: xciting98@aol.com
Message-ID: <19991210194023.00140.00000401@ng-co1.aol.com>
Source record: 14563

Matching speaker to cobra 2000 GTL best offer........????

1115. Re: FS YEASU FT101EE/11 METERS

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <38529cad.844484@news.gate.net>
Source record: 14564

On Fri, 10 Dec 1999 09:19:25 -0500, "Ken Hansen" <khansen@njcc.com> wrote:

*Why did you remove the plastic? That probably cost you
*$50-75...
*
*bulldog1950@my-deja.com wrote in message <82pksp$v1n$1@nnrp1.deja.com>...
*>FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
*>RADIO LOOKS GOOD,8-10.
*
*>I JUST REMOVED THE PLASTIC ON THE FACE. COMES
*
*
*>WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
*>THANKS.
*>
*>
*>Sent via Deja.com http://www.deja.com/
*>Before you buy.
****

$300 is over priced for that rig. Wouldn't give more than $200 if it were
unused.

james

1116. Re: just out of cureositity

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <38519b95.564181@news.gate.net>
Source record: 14565

On 10 Dec 1999 12:55:20 GMT, radiomods99@aol.com (Justin K. Stahnke) wrote:

*yes,11m is affected by "skip" sunspot cycles more than some other bands.it
*depends on wether or not the frequency can be sent back from the atmosphere..a
*good reference point for usable "skip freqencies is under 100mhz..hope this
*helps...73's
*
*>Is the 11M band connected more to the sunspot cycle than other band?
*>
*>
*
*
*73's
* Justin K. Stahnke (RadioMods99@aol.com)
****

Lower bands in the 10 to 20 Mhz range are more affected by the sunspot cycle
than the 11 M band. During minimum years there is still E-layer skip that is not
affected asa much by sunspots. F layer propagation is almost always controlled
by sunspot activity.

james

1117. Re: Bleedover

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <38539d26.965914@news.gate.net>
Source record: 14566

On Thu, 9 Dec 1999 18:49:59 -0800 (PST), Bendthelite@webtv.net wrote:

*Yes, that is correct...the C.B. audio is being heard through the
*telephones earpiece. He tends to transmitt mostly on channel 4 because
*it is our towns home channel.
****

If the phone is a corded type phone there are kits that can be installed to eliminate this problem. Yout loacal phone company may reccomnd a service shop that can fix it. What is most likely happening is a rectificatoin of the CB signal in the handset portion. Sometimes a .01 uF cap across the speaker will eliminate the problem

james

1118. Re: just out of cureositity

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <38519f8b.3323435@news.iserv.net>
Source record: 14567

Greetings!

While 11M [CB radio band] is involved with Skip propagation, it's kinda' hard to figure out what you mean by "other band"?

Theres a lot more CB's out there, than any other radio type I know of.

An interesting thing to think about, is called Maximum Usable Frequency, or MUF.

The sun goes thru a periodic cycle of sunspot activity, or when sunspots appear on the solar disk. These "spots" can be viewed using indirect methods to display the disk onto a larger surface like a projector. Or using special filters, you can see details around them.

This cycle have a peak, "maxima", and a lull, or "minima". This cycle takes 11 years to complete. We are currently into year #4 of this cycle.

When sunspot activity is high, the MUF is higher.

Meaning, that during low sunspot activity, when the sun is quiet, or at a "minima", the Skip Propagation level is pretty low. Compared to what is occuring now, called "maxima", the Skip Propagation level is high.

Sunspots interaction with the upper atmosphere changes the MUF available. More solar activity, usually equates to a high MUF.

But not always, sometimes those sunspots can be *very* active and cause disuptions, or when it's no longer a skip phenomenon, it's a literal blasting away of our ionosphere. This occurs when the Earths Magnetosphere [the earths own magnetic field surrounding the earth and our upper atmosphere and beyond the orbit of the moon that also helps confine electrical charges like ions have] is bombarded by solar radiation emmanating from the sun ranging from plasma to X-rays generated by solar activity in or around sunspots. When this occurs, the ionosphere, responsible for the skip you hear during the day - dissapates or or pushed back away from the sun.

Disruptions on a global scale occur when the Magnetosphere that faces towards the sun, cannot shield the ionosphere from this radiation. Both are "pushed back" away from the earths sun-lit side and towards the earths shadowed side. We've then lost the mechanisms that makes skip propagation possible.

Not to worry though, the ionosphere is very, very close to a near vacuum and is easily affected by sunlight and the pressure from solar

wind. So, us down here have little to worry about. However, some power disruptions and radio "blackouts" will be the highlight of the day due to the intensity of electrical stength these storms have. And you might get to see some very unusual Auroral displays that are nomally found in higher lattitudes, into the tropical lattitudes closer to the equator.

When the sun is quiet, the MUF is low, like in the 20M band or longer wavelengths. When the sun is active, the MUF can commonly go up towards the 6M and even into the 2M band in VERY rare occasions.

While Dancing with the Mouse on Fri, 10 Dec 1999 04:40:27 -0000, the Modem interrupted with an MNI from ""Darkside" <me@dakside-of-the-moon.co.uk>", and the MotherBoard buffered this to Video RAM:

:+> Is the 11M band connected more to the sunspot cycle than other band?
:+>
:+> darkside
:+>
:+> P.S. I hope I worded that so it dosent sound to dumb;-)
:+>
:+>

Regards!
:+> Andy <+:
.
. |!?! |
. ZAP! _| __/
... You know your LINEAR is working when... _| __/
... Fashion jewelry, being worn by people \ _/
... around you, starts arcing! \/
. OUCH
. http://www.iserv.net/~codyspc/cbindex.htm

1119. anybody still sell the francis sell antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: ripsy@aol.com
Message-ID: <19991210203709.01110.00000935@ng-cg1.aol.com>
Source record: 14568

are they stil avalible?

1120. Re: Frustrated!!!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991210205625.00154.00000386@ng-co1.aol.com>
Source record: 14569

>
>I cannot help you as I have not seen this radio on the market yet.
>
>Does anyone have any first hand experince with the Radio that Chump is
>speaking of (Ranger 6900F)?
>
>Good luck with it if you get one.
>
>73's
>
>Tipper
>
This radio is made by Ranger. It is the same radio as the RCI 2960F. This
radio has the new improved circuit boad like the Connex 4800 and Cobra 148
GTL-DX, but with 100 watts added to it.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1121. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <Moi44.58$mv4.1062@news.rdc1.nj.home.com>
Source record: 14570

```
| >What improvements would you like to have done to your CB?
| >Would you want more range?

Buy a Dave Made!
```

1122. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Tom@astro.net
Message-ID: <3851b05e.52555444@news.idsi.net>
Source record: 14571

On Thu, 09 Dec 1999 05:31:50 GMT, "prozac 625"
<prozac625@bayshorenetwork.com> wrote:

>Does any one know of a good way to study Morse Code?
>
>I have no problem with the written parts of the novice, tech, and general
>exams but I don't know code. I memorized the Alphabet but it doesn't seem to
>help.

There are several ways. The best way is to learn each character at
18-20wpm. Once you know them at that speed it's a cakewalk. If you
start at 5wpm you'll have a HELL of a time getting the speed up.
There are several programs to learn the code, I like Supermorse. Do a
web search for it or check out:

http://www.ac6v.com/

That site has links to EVERYTHING!

Tom

1123. Re: My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <Hni44.56$mv4.1338@news.rdc1.nj.home.com>
Source record: 14572

I know the people that heard him won't tell the difference but some one that
didn't hear him might be able to.
"PowerStation" <8675309@aol.com> wrote in message
news:90g44.22$03.5892@news2.voicenet.com...
| Tim what else could he have done if he was being heard allready. Lets say
he
| was holding 2500 watts with 1 alternator, lets assume he got 1000 watts
more
| by adding a second alt . Do you think anyone would be able to tell the
| differance?
|
| Tim <zeroeightytwo@aol.come> wrote in message
| news:19991210145449.00148.00000523@ng-co1.aol.com...
| > just imagine what he would do on the bowl with the right current!!!!!
| >
| > >And guess what he is only using 1 250 amp alt for the hole system.....
| >
| >
| > Good luck and best regards from Tim 082.
| > IR-DX Group http://home.wxs.nl/~19ir01
| > LD-DX Group http://come.to/limadelta
| > Kp-DX Group http://www.gate.net/~kp
| > Daily Updated 11 Meter DX News
| > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
|

1124. New & Improved

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: The Mud-Duck <the_mudduck@my-deja.com>
Message-ID: <82sn57$2nb$1@nnrp1.deja.com>
Source record: 14573

Just wanted to let those interested know that I have relocated my website. My website is now located at:

http://mudduck.homepage.com/index.htm

I have expanded the coverage and added some new information. Remember to change your bookmark!

****
The Mud-Duck
http://mudduck.homepage.com/index.htm
****

Sent via Deja.com http://www.deja.com/
Before you buy.

1125. Re: anybody still sell the francis sell antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Jesse Stanley <superstar@eurekanet.com>
Message-ID: <01bf4381$c3ff64c0$010101a0@jesse>
Source record: 14574

Yes they are and still a big seller in most parts of the US

Ripsy <ripsy@aol.com> wrote in article
<19991210203709.01110.00000935@ng-cg1.aol.com>...
> are they stil avalible?
>

1126. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <ZPi44.104$mv4.1619@news.rdc1.nj.home.com>
Source record: 14575

I leaned the Alphabet not the phonetic Alpha, bravo shit. I know A = ._ B= _111 C= _._. D=_.. E = . F= .._. I think you get the point but The point is that I only know the letters in that order not random.

I have Down Loaded a cool program and I'm off to a good start.

"AB7RS" <tglenn@imt.net> wrote in message news:38517D68.123A@imt.net...
| Bryan Jarvis wrote:
| >
| > Learning the phonetic alphabet is pretty easy.
| > (Alpha, bravo, charlie...) but to use it effectively
| > you need to be able to do random letters.
|
|
| If you LEARNED the phonetic alphabet you already have gotten off on
| the wrong foot.I have seen people try to memorize the phonetics and this
| is ridiculous,its much easier,simpler and more effective than
| that....When you here the phonetic for "A" for
| example(alpha,america,etc.)just start writing the word and stop after
| the first letter! Thinking about what letter is meant by a particular
| word takes a fraction of a second longer.It was never meant to be
| something to be memorized or learned,but a new way to use something you
| already know.The ARRL and others do a mis-servise by printing the
| phonetic alphabet but what would you expect from a bunch of no-coders?

1127. Re: Where to find specs for Linears?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <1Wi44.115$mv4.1076@news.rdc1.nj.home.com>
Source record: 14576

A good amp will run on 12-20 Volts. Will put out a shit load more then you put into it. A good amp does not necessarily mean an amp with over night devlerery or an amp with a pretty Casing (especially if there is no fans in it).

"Gary Danaher" <gdanaher@flash.net> wrote in message news:38517FFB.4F41DCFF@flash.net...
| I've never seen any list of specs, and I would surmise that you won't
| find any. These things are built on kitchen tables and garage benches by
| numerous individuals whose workmanship and design might be suspect. They
| will vary from unit to unit, and because they are illegal, people are
| quite happy to get what they get.
|
| Kong-Wei Lye wrote:
| >
| > Does anyone know where I can find specs for linears such as palomars,
| > texas stars, etc?
| > I've been searching on the web but couldn't find any.
| > Any links appreciated.
| >
| > lkw

1128. madison base station fs

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: destined211@aol.com
Message-ID: <19991210220634.14930.00000084@ng-cm1.aol.com>
Source record: 14577

```
madison base station fs $100 and plus $25 SH THE IS IN GOOD CONDIDION IT WORK'S
VARY GOOD IT GET 220 CHANNELS 8 TO 20 WETTS SO EMAIL ME DESTINED21 73'S BY
219 DOWN TOWN BROOKLYN NY BYE BYE
```

1129. Hy-Gain V

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: ripcord@hurontel.on.ca
Message-ID: <3851c012.4216346@news.hurontel.on.ca>
Source record: 14578

I have a Hy-Gain V that I would like to perform the modulation mod
on.... Does anyone have the mod to do this? I can't find it on the
net.... Thanks,

Richard

1130. RCI

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: p008647b@pb.seflin.org
Message-ID: <82sid4$ej2@nntp.seflin.org>
Source record: 14579

I'm look for parts for the 2980 base need the echo switch. If
anyone could help please E-Mail me at eccoll516@aol.com
Thanks Tracy

--

THE WHIMSY / Political Clearinghouse, Resource,
Referral & Research Project (not-for-profit)
(p008647b@pb.seflin.org>

Founded in The Struggle for Equal Rights 1988

1131. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991210231615.06452.00000183@ng-ca1.aol.com>
Source record: 14580

>>>Advanspec,
>>> Well you do have a point. Copper is a little high when it comes
>>>to shipping. But say for instance, I buy a D-104 M6 from Copper for $39
>>>and add another $6 for shipping, comes to $45. Why shouldn't I buy it

Since when does Copper ship ANYTHIG for $6? More like $12, that puts you at $51
plus wiring a plug and a battery.
Wm.

The artist formerly known as "Cheez"

1132. Mods for HTX 10

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <01bf43aa$47abb580$33aa8ad1@default>
Source record: 14581

Any "mods" for this radio?

1133. washington 858 chanel switch schematic

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Adrian <adshar@q-net.net.au>
Message-ID: <944888437.842591@hearts.q-net.net.au>
Source record: 14582

Could anyone help please the flex pcb burnt out in a unit I bought need to know led/pll cable connections to the ch switch pins. Anyhelp greatly app.

regards Adrian

1134. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Paul
Message-ID: <3851e666.54696707@news.mindspring.com>
Source record: 14583

AB7RS <tglenn@imt.net> wrote:

> Actually removing the speaker and running an external is a common way
>to get room for other things,this is used a lot on the 2 meter band when
>a handheld needs a tone-board installed,also the speaker in the
>speaker/mike can be cannibalized.

That's very interesting. I don't remember anything in this thread
about 2 meter HT's and their modification, however.

Paul

1135. fs madison base station

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: destined211@aol.com
Message-ID: <19991211014958.16052.00000266@ng-bh1.aol.com>
Source record: 14584

undien madison base station fs $ 100 and $25 for sh the radio is good 220 channals it get am/usb/lsb instantchannel 9 mic gain/RFgain;clarifiar.nb/anl switch;s/rf/mod meter tx/rx indicator.pa switch channel 9 indicator headphone jack and is doing 8 to 17 watts so email me lala2009

1136. Re: Mods for HTX 10

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf43ae$339de6e0$6c84c03f@bill_pc>
Source record: 14585

No. [I do wish people would look for previous posts; this
and many other questions have been answered multiple times on
this or the rec.radio.equipment newsgroup.]

The HTX10 is a fine little rig: however, it is designed solely
for use by licensed hams on the 10M (29.0 - 29.7MHz) ham band
only.

On the HTX10, the PLL and CPU are combined so PLL control is all
within a single chip under program control. Since it is a high-
speed PLL, there is also no need for any "offset mixer" scheme,
thus closing down another possible modification path. Changing of
other crystals will just mangle the radio - these freqs are tied
in with the IF frequencies, filters, etc., which can't be moved.

Don't wanna "turn up" the power either - this rig runs around 30W
FM/SSB(PEP), which is near the max rated performance of the final
transistors.

A so-called "swing" mod would be senseless too as most reports are
that the mic gain really has to be throttled back to midrange for
good quality transmit audio.

73 Bill N6AOT

gil <gilpi@mindspring.com> wrote in article
<01bf43aa$47abb580$33aa8ad1@default>...
> Any "mods" for this radio?
>

1137. SILVER EAGLE D-104!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <11630-38520294-136@storefull-211.iap.bryant.webtv.net>
Source record: 14586

I HAVE BRAND NEW D-104 NEVER TAKEN OUT OF BOX $75.I WILL PAY FOR SHIPPING.

dirty south

1138. FS:12 PILL PIRATE!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <11630-3852022F-133@storefull-211.iap.bryant.webtv.net>
Source record: 14587

I HAVE A 12 PILL PIRATE BOX BRAND NEW FOR SALE ASKING $725 I WILL PAY FOR SHIPPING AND INSURANCE.EMAIL ME IF INTERESTED.MONEY ORDER OR CASHIER'S CHCK ONLY!

dirty south

1139. 2X8 DOMINATOR FOR SALE!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <11630-3852030C-137@storefull-211.iap.bryant.webtv.net>
Source record: 14588

I HAVE A 2X8 DOMIATOR BOX WAS USE ONCE BY GHETTO SHORTY NEW ORLEANS.IT IS NEW BEEN SITTNG ON THE SHELF.ASKING PRICE $675.I WILL PAY FOR SHIPPNG!

dirty south

1140. JO GUNN SUPER AUDIO 5!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <11630-3852025E-135@storefull-211.iap.bryant.webtv.net>
Source record: 14589

NEW BEAMS $300 I WILL PAY FOR SHIPPING!

dirty south

1141. Re: collectors item from cobra

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <19991211034038.01231.00000484@ng-ft1.aol.com>
Source record: 14590

They don't make them anymore !

1142. Cherokee CBS-1000

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: jknope@aol.com
Message-ID: <19991211042653.08556.00000559@ng-fh1.aol.com>
Source record: 14591

Does anyone know of a audio mod for a Cherokee CBS-1000 that works? Please
e-mail me...
Big Mac
ICQ Chat 29061226<a href="http://www.angelfire.com/fl/jknope/cb.html">
Big Mac's CB Web Page
http://www.angelfire.com/fl/jknope/cb.html
118 out of Central Florida
==========

1143. Re: Crosstalk between wireless mic and _CB_ intercom?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: van@crl.nospam.com
Message-ID: <van-1112990201270001@as56-165.okldca.pacific.verio.net>
Source record: 14592
Cross-posted to: rec.radio.cb,rec.radio.amateur.misc

In article <3850524B.5A5BBB23@hotmail.com>, "Scott (Unit 69)"
<upplus@hotmail.com> wrote:

"How close are the intercoms to the mic base unit? Try to
"separate the two.
"
""Van C. Bagnol" wrote:
">
"> Do FM wireless mikes interfere with either cellphones or 49 MHz intercoms?

One intercom was at the back of the audience stationed close to the sound
console, where I assume the base units were, but the intercom was on
push-to-talk, not VOX, and there didn't seem to be a correlation between
Tx'ing and the buzzes. Other other intercoms were scattered in the rafters
manning the spotlights, about 50 feet and more from the base units. The
mikes themselves were at the front of the pews and perhaps 75 feet from
the base units and all intercoms.

Van
--
Van Bagnol / van at crl dot com / Teatro ng Tanan / Windsurfing
Hawksbill Capital Management / Santa Rosa, CA / (707) 575-7077
"Parang lumalakad ago ng panaginip"
"An Error is not a mistake ... until you refuse to correct it"

1144. BEST RECEIVER?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991211064251.09952.00000397@ng-cq1.aol.com>
Source record: 14593

What radio do you guys think has the best receive out there???

```
))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|
```

1145. Ziezotec Electronics online shop

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Ziezotec Electronics <info@ziezotec.nl>
Message-ID: <01bf43cc24041560LocalHost@ziezotec.xs4all.nl>
Source record: 14594

```
Ziezotec Electronics online shop.
De communicatie specialist.

Transceivers
CB Radio
Scanners
Linears
Rotoren
Netvoedingen
Antennes
Antenne masten
en nog veel, veel meer.....

Bezoek onze website!
http://www.ziezotec.nl
```

1146. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Miles Davis <MDD327@AOL.COM>
Message-ID: <82tf2m$gr5$1@nnrp03.primenet.com>
Source record: 14595

BUILD A MUD DUCK FILTER!

1147. Re: My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <pgr44.314$mv4.15427@news.rdc1.nj.home.com>
Source record: 14596

No voltage drop holds 18 volts no problem with out dropping to the battery voltage? Of course this is not true @ idle....

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message news:82sf3b$7a5u$1@newssvr03-int.news.prodigy.com...
|
| I guess the best way to know if your system isnt starved is if it doesnt
| lose volts under load....
|
| KRS
|
| Toll Free <tollfree@bigradios.com> wrote in message
| news:dZi44.1211$y3.44233@insync...
| > Yes.
| >
| > A system that is not power starved will ALWAYS sound better than one that
| > is!
| >
| > And, the watts will be REAL, rather than the harmonics put out by a system
| > being starved.
| >
| >
| >
| > Toll Free
| >
| > PowerStation <8675309@aol.com> wrote in message
| > news:90g44.22$O3.5892@news2.voicenet.com...
| > > Tim what else could he have done if he was being heard allready. Lets
| say
| > he
| > > was holding 2500 watts with 1 alternator, lets assume he got 1000
watts
| > more
| > > by adding a second alt . Do you think anyone would be able to tell the
| > > differance?
| > >
| > > Tim <zeroeightytwo@aol.come> wrote in message
| > > news:19991210145449.00148.00000523@ng-co1.aol.com...
| > > > just imagine what he would do on the bowl with the right current!!!!!
| > > >
| > > > >And guess what he is only using 1 250 amp alt for the hole

| system.....
| > > >
| > > >
| > > > Good luck and best regards from Tim 082.
| > > > IR-DX Group http://home.wxs.nl/~19ir01
| > > > LD-DX Group http://come.to/limadelta
| > > > Kp-DX Group http://www.gate.net/~kp
| > > > Daily Updated 11 Meter DX News
| > > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
| > >
| >
| >
|
|

1148. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Miles Davis <MDD327@AOL.COM>
Message-ID: <82tfgvgro1@nnrp03.primenet.com>
Source record: 14597

Stop crying. Your post sounded as if you weren't sure either!

1149. Sounds Like this Love You Guy

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <rlr44.321$mv4.15468@news.rdc1.nj.home.com>
Source record: 14598

Sounds Like this Love You Guy is desperate he will sell anything he gets his hands on and pay the shipping too. Why does he have in the box pirate amps if he swears by Foxy?

1150. Re: DEBATE OF THE WEEK

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: cobol_man@my-deja.com
Message-ID: <82titv$k8n$1@nnrp1.deja.com>
Source record: 14599
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

Hello big world,

Jon Foster <therealms@att.net> wrote:
> I'll take this vote. I'm sick of the "fear of the crash". I have to deal
> with this stuff every day at work.

I'm no doctor, but I did work at a fancy resort on a island and I'd say you need to take a little breather. We're like rubber bands you know, and some of life's challenges streatch us a little more than others. The trick is to streatch back to our regular selves at the end of the day.

Taking a break thruogh the day helps... lots of solutions available. I personally wear my goofy fishing hat to remind myself who I really am. None of this will help if you have problems at home... add a little Love at home if needed.

Oh, lest I forget... we have something for your bloodshot eyes, sore back, and battered mind. Take a breather, relax back in your chair and please visit our little stress-free oaisis on the net at www.cobol-man.com Tell a friend:)

We can make a difference,
RB

www.cobol-man.com (a y2k daily toon)
COBOL-MAN: A Hero For our Times

Sent via Deja.com http://www.deja.com/
Before you buy.

1151. LA 900 Question

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: HD_FATBOB@webtv.net
Message-ID: <10578-3852B5C4-134@storefull-298.iap.bryant.webtv.net>
Source record: 14600

Thanks for answering my question on radios. I have one more question about a LA 900 amp.
Bought the LA 900 from a friend who needed money. It has never been used.. Is this a good amp? Is it high drive or low drive? How many amps does it draw to operate, and what is the little red light on the front right side for.(It says Heat)..If I use this and it needs service, is there someone who works on these? Thanks Alan

1152. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3854c11d.8308734@news.gate.net>
Source record: 14601

On Sat, 11 Dec 1999 20:44:09 GMT, MC 10kW Jesus <qsl27@hotmail.com> wrote:

*Okay, I hear what you're sayin'. And because the two antennas are not the
*optimum distance from one another for directionality, I think it could be
*quite plausible that they are more omni directional than a single mirror
*mount.
*
*MC
****

Did you really make sense of his post?

james

****
*
*
*Tracer_B@webtv.net wrote:
*
*> MC,
*>
*> I'd have to agree with Sasquatch as well. It's a matter of vectors. If
*> you look at how a ground plane works on a base antenna, each radial
*> transmits the signal along with the vertical staff. This transmitted
*> signal from the radials affects the "shape" of the vertical staff's
*> propagation. For lack of a better term they "diverge" from each other.
*> For example, if you were to take two glasses of colored water, (one red
*> and one blue), and poured them out toward each other, you would see some
*> mixing at the point of impact but the majority of the liquid would
*> spread out in a north/south direction, (the two glasses being east/west
*> for visual reference). Co-phased antennas perform in a similar manner.
*> One antenna is directional towards one path while the second antenna is
*> direction in the other. As the signals meet they take the path of least
*> resistance which in the case of a semi would be forward and rearward
*> directional. I apologize for my long post but this is part of an
*> experiment we performed in physics and it's hard taking 20+ pages of
*> conclusion and condensing them to one posting.
*>
*> WV-91 aka Landshark
*>
*> The ultimate measure of a man is not where he stands in moments of
*> comfort and convenience, but where he stands at times of challenge and
*> controversy.

1153. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3853c0a6.8189912@news.gate.net>
Source record: 14602

12/10/99

james

On Fri, 10 Dec 1999 23:16:37 GMT, MC 10kW Jesus <qsl27@hotmail.com> wrote:

*When did they change the laws of physics?
*
*MC
*
*Sean wrote:
*
*> Sasquatch is correct. Duals on a big truck are less directional than a
*> single on one side. Sean
*> >
*>
*> Jim Tonak USCB -9 wrote in message ...
*> On Thu, 9 Dec 1999 21:39:59 -0800, "Sasquatch"
*> <Sasquatch-Trucking@worldnet.att.net> wrote:
*>
*> >go down to your local truckstop and buy an already made up harness, they
*> >come in both 12 and 18 foot versions, I paid about 12 bucks for my last one
*> >, they do look cool , but for total performance need to be 8 feet apart ,
*> on
*> >a pickup one ant. works just as well , we put 2 on big trucks , because
*> they
*> >help cut down on the darned thing being so directional because of the large
*> >metal trailers we pull .
*>
*> Huh? A co-phased antenna system is bi-directional by nature. A
*> single antenna is more omni directional. If you think that by using
*> two antennas on your truck, you are making your system _less_
*> bi-directional, you are sorely mistaken.
*>
*> Little Feet

1154. Re: DEBATE OF THE WEEK

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3852c012.8041648@news.gate.net>
Source record: 14603
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

On Tue, 7 Dec 1999 00:20:09 -0700 (MST), FROMUT@webtv.net (shaun) wrote:

*WHO HATES THE Y2K PROBLEM &
*WHO LIKES THE Y2K PROBLEM
*
*I hate it I have too work on new years :-(
****

No problem I changed all my Y's to K's

james

1155. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3852C8F8.3EFD7EF7@hotmail.com>
Source record: 14604
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

What have you done different lately?

Try a new cable between the guitar and amp.

Make sure all screws and bolts (on connectors) are tight.

Dave Donoho wrote:
>
> Does anyone have any suggestions for eliminating RF interference that's
> creeping into my solid-state guitar amplifier? The interference is
> basically an AM radio broadcast that can be heard coming from the
> speaker of my amp quite loudly! I do live within a mile from an AM
> radio station/transmitter, but haven't experienced too much interference
> in the past, and none of my tube guitar amplifiers seem to have the
> problem.
>
> I've tried a radio shack RF filter for the AC power line, but this
> didn't help. A guy at raio shack suggested building a "Farraday Cage"
> into the cabinet of the amp--i.e. line the cabinet with tin file or wire
> mesh--but I was hoping for an easier solution. Can I use some sort of
> RF filter on the speaker wires? Any ideas would be greatly appreciated.
> - Dave

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

1156. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3856c550.9383871@news.gate.net>
Source record: 14605

On Thu, 9 Dec 1999 23:09:37 -0600, "Sean" <bigfoot1@megsinet.net> wrote:

*Don't waste your money and time. Use a single and forget about the looks.
*Performance is what counts. The antennas are WAY too close to work
*properly. Sean
*>
****

You can get away with a little as 54 inches between antennae for phasing.
Depending on the phase shift between them will affect directionality.

regards
james

****
*cleve e massey wrote in message
*<60A5D53B37F0F01B.A65C68454F14FD42.FADB1B44D4EA449D@lp.airnews.net>...
*We want to put two firesticks on my son's pickup up by the cab in the stake
*holes...
*
*What kind of coax and what length must the cable be for the proper
*phasing...and do the two pieces connect with a coax-T and then into the
*radio with a special length cable...
*
*Been many years since I did this and the old brain just ain't the same...
*
*thanks...
*
*please respond by e-mail as I only get to the newsgroups once a week or
*so...
*
*cleve
*

1157. Re: Where to find specs for Linears?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3855c4b4.9228436@news.gate.net>
Source record: 14606

On Tue, 07 Dec 1999 12:36:23 -0500, Kong-Wei Lye <kwlye@cmu.edu> wrote:

*Does anyone know where I can find specs for linears such as palomars, texas
*stars, etc?
*I've been searching on the web but couldn't find any.
*Any links appreciated.
*
*lkw
*
*
****

Standard operating Spec on all CB linears:

drive them til the transistors pop

james

1158. FS: AMP

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Firefox <keith67217@yahoo.com>
Message-ID: <82ulgl$b2o$1@nnrp1.deja.com>
Source record: 14607

I have a Powerline 100 bilinear power amp. I have never used it and only know that it lights up when power is put to it. It has buttons for preamp , power and SSB and an unlabled toggle switch on the front panel. Let me know if you are interested.
PS: Not legal for use on "class D citizens radio "

Sent via Deja.com http://www.deja.com/
Before you buy.

1159. Re: HR2600 and HR2510

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s55ih47153147@corp.supernews.com>
Source record: 14608

Thanks guys for the feedback. I don't think I'm gonna pick one up then.
Don't need the extra extra's unless I pass my Code and elements 2a and 3a.
Once again, Thanks and 73...

137... Back out!

1160. Re: HR2600 and HR2510

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s55ikck15368@corp.supernews.com>
Source record: 14609

You got it Harry. Thanks bub and 73...

137... Back out!!!
Harry wrote in message <3852BE1B.6B21A9E0@hotmail.com>...

If there is anyone else who has fixed their VCO to lock in the 15 meter band, I would like to talk with you about it.
Harry

--
Just Do It
Don't Respond to the Trolls

Boycott John Kasupski
Boycott Dwight Stewart
Boycott RFENFORCER
Boycott RHOOLIGAN2
Boycott N9WOS

1161. Re: HR 2510 WEBSITES : ARE THERE ANY ????

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: cb449@my-deja.com
Message-ID: <82um9gbgp1@nnrp1.deja.com>
Source record: 14610

In article
<19991128114959.12250.00
000956@ng-xa1.aol.com>,
jer1538a@aol.com
(JER1538A) wrote:
> SAME AS HEADER
>
RE:Try-community.webtv.net/
cb449/zippers2510page

Sent via Deja.com http://www.deja.com/
Before you buy.

1162. Re: Can;t we just get along? (dredging up the ham vs cb thing again)

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Arnie Macy <kt4st@csam.net>
Message-ID: <q9A44.5760$Vv.70912@news4.mia>
Source record: 14611

Qrm2000 wrote in message ...
>>
>>I don't believe any CW op feels better when they hear a chirp
>>on the other guy's signal. There's no "elevation" involved, just
>>a simple exchange of technical information that helps us to
>>run our stations better.
>>
>>
>
>AGREED ! ! !
>

Agreed again ...

I'd want somewone to let me know that my rig had a chirp. I don't quite understand why he would run a rig knowing that, and not attempt to fix the problem. To each their own, I guess.

1163. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3852C4E6.735C@imt.net>
Source record: 14612

Jim, W8EMS/9 wrote:
>
> How about separate channels set aside for truckers and interstate travel
> at either the low or high end of the band? No base stations allowed on
> those most of those channels. Say channels 1-5 for mobiles only with
> channel 6 for base stations such as travelers aid or truck stops? Maybe
> would help clear up the other 34?
>
> Jim, W8EMS KWG2939

Great dream but it wouldn't work because of the thousands of CBers who
not only would ignore this rule but go out of thier way to break it.

1164. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Dave Donoho <dave@dcs.umd.edu>
Message-ID: <3852D4E6.22E7AFB7@dcs.umd.edu>
Source record: 14613
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

The amp has always had this problem (I don't use it that often)--but
only at my house. It doesn't seem to have this problem when I use it
elsewhere--i.e. locations where there aren't powerful AM transmitters
nearby!

I have tried different guitar cables but I never thought about checking
for loose hardware--I'll do that. Thanks.
-Dave

"Scott (Unit 69)" wrote:
>
> What have you done different lately?
>
> Try a new cable between the guitar and amp.
>
> Make sure all screws and bolts (on connectors) are tight.
>
> Dave Donoho wrote:
> >
> > Does anyone have any suggestions for eliminating RF interference that's
> > creeping into my solid-state guitar amplifier? The interference is
> > basically an AM radio broadcast that can be heard coming from the
> > speaker of my amp quite loudly! I do live within a mile from an AM
> > radio station/transmitter, but haven't experienced too much interference
> > in the past, and none of my tube guitar amplifiers seem to have the
> > problem.
> >
> > I've tried a radio shack RF filter for the AC power line, but this
> > didn't help. A guy at raio shack suggested building a "Farraday Cage"
> > into the cabinet of the amp--i.e. line the cabinet with tin file or wire
> > mesh--but I was hoping for an easier solution. Can I use some sort of
> > RF filter on the speaker wires? Any ideas would be greatly appreciated.
> > - Dave
>
> --
> Happy Holidaze!
>
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay

1165. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3852C768.4B8@imt.net>
Source record: 14614
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

The RS filters were probably the wrong material for the freqs you need to control,try Amidon and put some of thier ferrites on the AC cord and the guitar cord.

1166. Re: NUMBER CALL SIGNS?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3852C639.74B@imt.net>
Source record: 14615

Jim, W8EMS/9 wrote:
>
> How many on the group have been in CB long enough to remember the old
> "number" call signs

I had one but don't remember what it was as I never used it.

1167. Re: STILL LOOKING FOR TRADE!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3852C6A9.2C18@imt.net>
Source record: 14616

Would you consider a 6 month old male llama?

Jim, W8EMS/9 wrote:
>
> Took in a Uniden SPU-416KT 16 channel UHF 4 watt HT in trade. I have no
> need for UHF. Would like to trade for VHF or 2 meter HT, SSB cb/10
> meter rig, volunteer fire light-bar, or make offer.
>
> Radio seems to be in good condition, Three channels programmed, one
> repeater and two simplex. Battery holds charge. I don't have the
> charger for this radio. Great for GMRS, business, or high power FRS
> radio. (FRS not legal or advisable)
>
> E-mail replies appreciated.
>
> Jim, W8EMS/9 KWG2939

1168. FA:AM/FM/CB RADIO (eBay)

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <19991211180822.15994.00000082@ng-fx1.aol.com>
Source record: 14617

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214066243

1169. Re: Xmas lights on A99 (Hank Aaron)

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <12308-3852D10D-327@storefull-126.bryant.webtv.net>
Source record: 14618

In response to my post, jeffherrings@CUThotmail.com (Hank Aaron) wrote:

Just out of curiosity... Why use QRM? Something like "static" (or something else understandable to all) would work.... I'm not bitchin'... just some do not know their Q code... though, I think it would be beneficial... but that is a whole OTHER thread... <grin>

The Q codes are well known both in amateur and maritime radio work. In fact, some police department use them instead of a 10 code. I just assumed that in a radio group QRM would be well understood.

Perhaps I should have explained that the on and off switching of the mechanical flasher in the Christmas lights produced radio interference that was detected and amplified by the radio circuits and became audible noise in the receiver, heard as popping and cracking. But, then again, that might be too technical for some to comprehend.

Now, have we wasted enough bandwith with this?

73 de Jim, W8EMS/9

1170. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82umev$5ut$1@nntp8.atl.mindspring.net>
Source record: 14619

MC 10kW Jesus wrote in message <3852B6CF.C781AE51@hotmail.com>...
:If you consider that a 100% modulated AM carrier is drawing about 3.5A then
a
:2W "swinging" to 40W should be drawing close to 35A.
:
:I don't think I need to tell you it ain't.
:
:MC

Just curious... You say 40W should draw 35A? Im sure you are exagerating to
get a point across...aren't you?

Let me know... I may just be wrong here... Take care.

Hank

:
:You just have to look at the current meter on a bench supply to see that
there
:is nothing inherently "30W" about a "swinging" AM signal on this radio.
:
:PowerStation wrote:
:
:> I also believe this is why some Cobra 148's and radios of this type show
:> amplifiers doing monster watts.
:>
:> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
:> news:385187DE.4A638622@hotmail.com...
:> > "Bob C." wrote:
:> >
:> > > On SSB, the balanced modulator is this time fed with two signals
:> > > instead of just one.
:> >
:> > (there is no point feeding the balanced modulator with only one signal)
:> >
:> > > One is the rf carrier frequency that was
:> > > generated prior to the balanced modulator and the other is the
:> > > modulating audio frequency. Since there will be two sidebands
:> > > generated at the output of the balanced modulator there needs to be
:> > > a way of removing the unwanted sideband. This is accomplished by
:> > > setting the carrier frequency to one side of the xtal filter's
:> > > passband. What then happens is the opposite sideband is removed due
:> > > to the sharp filter skirts of the xtal filter. The new signal is now
:> > > mixed up to the wanted output frequency and linearly amplified all
:> > > the way up to and including the final and driver stages.

:> > > The modulator/regulator that was used in AM is also now in play
:> > > except that it is now biased to put out the max rail voltage. i.e.
:> > > The switch you were referring to. There won't be any audio voltages
:> > > applied to the base of the modulator/regulator transistor like AM so
:> > > the voltage on the B+ line to the final and driver will stay just dc
:> > > at max potential.
:> > > I realize I've left out a number of details but this is my
:> > > rendition of what happens on TX between an SSB and AM signal.
:> > > How far off am I ?
:> > > BobC
:> >
:> > By George, I think you might have it! Of tantamount importance is
:> > appreciating that the SSB filter is very, very narrow and performs a
:> > band-pass function. If you hack and slash the microphone audio circuit
:> > in the radio you can increase your audio bandwidth. But remember the
:> > person on the receiving end is listening to your signal through a very
:> > sharp a filter (okay some radios are crap and aren't too sharp) and if
:> > your bandwidth is wider than the receivers' filter, the fidelity of
your
:> > Tx signal is going to be degraded. Another thing to consider is that
:> > some radios route the AM signal through the SSB filter so an overly
wide
:> > AM signal is also going to be more difficult to copy with a "good"
:> > radio.
:> >
:> > MC
:> >
:

1171. Re: 500 WATT TUBE PLANS

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82uo0h$4sse$1@newssvr03-int.news.prodigy.com>
Source record: 14620

Yes I do have plans for a 10,000 watt box..........I keep planning every day but I still havent got one yet.

KRS
<<<ice cream man <pinhead_16@hotmail.com> wrote in message
news:82tm8kjqp1@news.smartworld.net...
you got any plans for a 10,000 watt box, ...icm out..........<<<<

1172. Re: Connex 4800DX - good radio?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82uo3fjhk1@news.smartworld.net>
Source record: 14621

i love them, icm out.....
Power House / FeMaster wrote in message
<25334-38526775-327@storefull-138.iap.bryant.webtv.net>...
I own the Cobra version of this radio and just love it. Everything i've heard points to the fact that they are identical radios (aside from the name on the front.)

If you want information on the radio, including mods, specs, the works, pay a visit to my CB Page (link below.) It's all there!

Power House

==========
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
==========

1173. Re: tube amps in the UK

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82uofgjmt1@news.smartworld.net>
Source record: 14622

gee phil, i didn't know they allowed you home boys to have tubers,....who's your daddy?.....icm out.....
G SEVEN wrote in message <82sts9$7bn2$1@newssvr03-int.news.prodigy.com>...
check it out

http://www.linearampuk.u-net.com/

1174. Re: STILL LOOKING FOR TRADE!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82uoakjkq1@news.smartworld.net>
Source record: 14623

oh come on jim, who wants one of those brain fart radios, get real,.....icm out.....
Jim, W8EMS/9 wrote in message <25520-3852917D-356@storefull-125.iap.bryant.webtv.net>...
Took in a Uniden SPU-416KT 16 channel UHF 4 watt HT in trade. I have no need for UHF. Would like to trade for VHF or 2 meter HT, SSB cb/10 meter rig, volunteer fire light-bar, or make offer.

Radio seems to be in good condition, Three channels programmed, one repeater and two simplex. Battery holds charge. I don't have the charger for this radio. Great for GMRS, business, or high power FRS radio. (FRS not legal or advisable)

E-mail replies appreciated.

Jim, W8EMS/9 KWG2939

1175. Re: New & Improved

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82uo7ojjs1@news.smartworld.net>
Source record: 14624

```
get
reeeeeeeeeeeeeeeeeaaaaaaaaaaaaaaaaaaaallllllllllllllllllllllllllllllllllllll
duck, icm out.............
The Mud-Duck wrote in message <82u80s$24a$1@nnrp1.deja.com>...
>Just wanted to let those who are interested know that I have moved my
>website to a different server. The new web address is:
>http://mudduck.homepage.com/index.htm
>I have expanded coverage & added some new information.
>Remember to change your bookmark!
>
>************************************
>The Mud-Duck
>http://mudduck.homepage.com/index.htm
>************************************
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
```

1176. Re: 2X8 DOMINATOR FOR SALE!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82uo5ojir1@news.smartworld.net>
Source record: 14625

i think this thang spent tooooooooooo much time in the hood, icm out.....
PowerStation <8675309@aol.com> wrote in message ...
>Wow that is a very steep price. he used the amp only one time huh. Nice guy
>you will pay shipping. Ill bet you would drive it anywhere for that price.
>
>
>love you <chocalatejay@webtv.net> wrote in message
>news:11630-3852030C-137@storefull-211.iap.bryant.webtv.net...
>> I HAVE A 2X8 DOMIATOR BOX WAS USE ONCE BY GHETTO SHORTY NEW ORLEANS.IT
>> IS NEW BEEN SITTNG ON THE SHELF.ASKING PRICE $675.I WILL PAY FOR
>> SHIPPNG!
>>
>> dirty south
>>
>

1177. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <3852EB1E.6B2@mobiletel.com>
Source record: 14626

Jim, W8EMS/9 wrote:
>
> How about separate channels set aside for truckers and interstate travel
> at either the low or high end of the band? No base stations allowed on
> those most of those channels. Say channels 1-5 for mobiles only with
> channel 6 for base stations such as travelers aid or truck stops? Maybe
> would help clear up the other 34?
>
> Jim, W8EMS KWG2939
Good Thoughts, but how do we stop ops from running too much power,
bleeding over, and ignoring every rule? Until we can get something done
on the existing rules, why add any more than the FCC can enforce.

1178. Re: Scanner Dweeb comic update (Episode 43)

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3852F120.E838B56A@hotmail.com>
Source record: 14627

Does this get served by a 56k modem? Sooo slooooow....

"Scanner Dweeb... the comic strip" wrote:
>
> The 43rd episode of
> The Adventures of Scanner Dweeb
> titled " Digital smigital "
> is ready for your viewing pleasure at:
> http://www.ScannerDweeb.com
> Enjoy !
> Check out the archive too... to see the rest.
> And thanks for your support of the hobby of radio !
>
> Have a GREAT one !
> "The Adventures of Scanner Dweeb"
> A comic strip about radio scanning.
> http://www.ScannerDweeb.com

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

1179. Re: My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <4nC44.1229$y3.45802@insync>
Source record: 14628

the watts are lower of
> course since i don't have enough amps to run it to it's full potential
but
> they are real watts proven by hewlett Packard No one can tell what I am
> running and if it is being fed less current.

So, nobody can tell when you volt up and your watts go down?

Guess your right.... You don't see any harmonics.

Toll Free

1180. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <RMC44.1230$y3.45902@insync>
Source record: 14629

No, let's go back to the garage days...

Do The "G"!

Their was "Life before Swass", ya know!

--Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82r913$4lh2$1@newssvr04-int.news.prodigy.com...
>
> Is it me or is it tacky to advertise what a person does for a living over
> the net? Who ever it is..... Yeah he's a rapper but to us he part of the
> radio brothahood. "Baby got back"? come on kid go way back, " ITS A
SQUARE
> DANCE RAP" !!!!!!!!!
>
> KRS
>
> >
> > WELL I KNOW TOLL FREE CAN GET THEM.
> > BUT THIS IS INDEED A REAL THING. PRIME MINISTER (AKA THE BADDEST MAN ON
> > THE WEST COAST) IS ALSO KNOW AS SIR MIX A LOT, A RAPPER WHO MADE THE
> > SONG "BABY GOT BACK" HE IS VERY MUCH INTO MUSIC AND TO MY KNOWLEDGE
> > HAS MADE 2 OR 3 CB TAPES AND CD'S WITH MOST OR ALL OF THE BIG CB GUYS
> > ON THEM FROM THE WEST COAST THE SOUTH AND EVEN THE EAST COAST AS PER
> > ICECOLD FROM NYC. I HAVE HEARD THE ONE WITH ICECOLD ON IT AND IT IS
> > PRETTY DAMN GOOD. TRY TO PICK UP A COPY OR YOU COULD MAKE FRIENDS WITH
> > TOLL FREE.
> >
>
>
>

1181. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <oNC44.1231$y3.45732@insync>
Source record: 14630

Your forgetting one.

Toll Free

RHOOLIGAN2 <rhooligan2@aol.com> wrote in message
news:19991210164402.07206.00000250@ng-cd1.aol.com...
> Sir Mix A Lot: He sings about fast cars and fast women. In 1992 he came
> out with Mack Daddy containing Baby Got Back, a song that sold over 2
> million copies. While he sings about sex and women, he doesn't sing about
> drugs. He actually preaches *against* drugs.
>
> Albums:
> Chief Boot Knocka
> Mack Daddy
> Return Of The Bumpasaurus
> Seminar
> Swass
>
> Songs:
> 1. You Can Have Her
> 2. Da Bomb
> 3. Buckin' My Horse
> 4. Mob Style
> 5. Top Ten List
> 6. Man U Luv Ta Hate
> 7. Bark Like You Want It
> 8. Bumpasaurus Cometh
> 9. Bumpasaurus
> 10. Denial
> 11. Aunt Thomasina
> 12. Jump On It
> 13. Aintsta
> 14. Sag
> 15. Message To A Drag Artist
> 16. Lead Yo Horse
> 17. Playthang
> 18. Funk Fo Da Blvd.
> 19. Slide
>
> Soundtracks:
> Judgement Night
>
> Singles:
> Baby Got Back
> Jump On It

>
> Compilations:
> Beavis & Butt-Head Experience
> Bust It 2
> Def Rap
> Hard Rap
> MTV Party To Go Volume 3
> Rap Attack
> Rap: On The Lighter Tip
> Rap: Straight Outta The Ghetto
> Straight From Da Streets Vol. 1

1182. Re: Xmas lights on A99 (Hank Aaron)

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82uun1aop1@nntp4.atl.mindspring.net>
Source record: 14631

I dont know Jim. Have we? If you wish to be a smart ass about it, Im sure we could keep this going for shits and giggles. My post was just to inform you (more so than anything else) that some DO NOT know the Q codes.. Then I continued on by explaining what QRM was, within my suggestion to you. But hey... I offended you... GET OVER IT! Also Jim, watch what you assume.... you know what is said about assumptions.....

Jim/Joe, its all the same.

Jim, W8EMS/9 wrote in message
<12308-3852D10D-327@storefull-126.bryant.webtv.net>...
In response to my post, jeffherrings@CUThotmail.com (Hank Aaron)
wrote:

Just out of curiosity... Why use QRM? Something like "static" (or something else understandable to all) would work.... I'm not bitchin'... just some do not know their Q code... though, I think it would be beneficial... but that is a whole OTHER thread... <grin>

The Q codes are well known both in amateur and maritime radio work. In fact, some police department use them instead of a 10 code. I just assumed that in a radio group QRM would be well understood.

Perhaps I should have explained that the on and off switching of the mechanical flasher in the Christmas lights produced radio interference that was detected and amplified by the radio circuits and became audible noise in the receiver, heard as popping and cracking. But, then again, that might be too technical for some to comprehend.

Now, have we wasted enough bandwith with this?

73 de Jim, W8EMS/9

1183. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82uur0$k2h$1@nntp4.atl.mindspring.net>
Source record: 14632

You dont have a problem with this though, Im sure.... Considering you hang
out on alt.radio.pirate? Just curious is all.... but you are correct...
just out of spite not to mention, ignorance, this rule would be more than
just ignored.

AB7RS wrote in message <3852C4E6.735C@imt.net>...
|Jim, W8EMS/9 wrote:
|>
|> How about separate channels set aside for truckers and interstate travel
|> at either the low or high end of the band? No base stations allowed on
|> those most of those channels. Say channels 1-5 for mobiles only with
|> channel 6 for base stations such as travelers aid or truck stops? Maybe
|> would help clear up the other 34?
|>
|> Jim, W8EMS KWG2939
|
|
| Great dream but it wouldn't work because of the thousands of CBers who
|not only would ignore this rule but go out of thier way to break it.

1184. Re: 500 WATT TUBE PLANS

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82uul4$p2r$1@news.smartworld.net>
Source record: 14633

well let's talk about the power requirements for the plate transformer of a 3cx 10, 000 a7 tube shall we. could the power requirements of this tube be derived from 220 volts ac single phase or shall we get 3 phase, come on , come on........can you smell what the icm is cookin there G, do i, i say, do i have a chicken in the pot?,.......icm out..........
G SEVEN wrote in message <82uo0h$4sse$1@newssvr03-int.news.prodigy.com>...
Yes I do have plans for a 10,000 watt box..........I keep planning every day but I still havent got one yet.

KRS
<<<ice cream man <pinhead_16@hotmail.com> wrote in message
news:82tm8kjqp1@news.smartworld.net...
you got any plans for a 10,000 watt box, ...icm out..........<<<<

1185. Re: Where to find specs for Linears?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Kong-Wei Lye <kwlye@cmu.edu>
Message-ID: <52800548.944945605@MERLION.ECE.CMU.EDU>
Source record: 14634

i sent an email to coax kid (left coast radio) but didn't get any reply.
will keep searching and post the links if i find any.

thanks.

1186. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: hampcb <hampcb@mindspring.com>
Message-ID: <82uvs1$9p$1@nntp9.atl.mindspring.net>
Source record: 14635
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

The Radio station may help.

Dave Donoho wrote in message <3852BC1B.3813BCD1@dcs.umd.edu>...
>Does anyone have any suggestions for eliminating RF interference that's
>creeping into my solid-state guitar amplifier? The interference is
>

1187. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <ERD44.57$XC1.9349@news1.primary.net>
Source record: 14636
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Want to buy Uniden HR 2510 10 meter radios. New or used. Please state condition and price of radio on first e-mail. Thank you.
radiousa@busprod.com

1188. Re: Xmas lights on A99 (Hank Aaron)

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <4219-3853039A-55@storefull-127.iap.bryant.webtv.net>
Source record: 14637

No offense taken.....Hey, I saw the grin! Gee, and I thought you had a sense of humor too?

Jim, W8EMS/9

1189. TRC-232

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Tracer_B@webtv.net
Message-ID: <22792-38530649-22@storefull-625.iap.bryant.webtv.net>
Source record: 14638

Are there any known mods for the TRC-232 hand-held cb? I have an old one and would like to see what it will do.

1190. Re: STILL LOOKING FOR TRADE!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <4220-3853046D-40@storefull-127.iap.bryant.webtv.net>
Source record: 14639

What can I say, Ice Cream Man? Different strokes for different folks.
See, I've already been offered a llama! <grin>

Jim, W8EMS/9

1191. Whats a quad rod?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <14791-385307F8-245@storefull-216.iap.bryant.webtv.net>
Source record: 14640

Heard a guy on the radio the other day talking about a mobile antenna called a Quad Rod by Solarcon and it being able to outperform the Wilson 1000. Anyone know anything about the Quad Rod? Thanks.

1192. am/fm/cb antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: loon1@megsinet.net
Message-ID: <38530D1A.AF02B310@megsinet.net>
Source record: 14641

I'm looking for a cb antenna that can receive and transmit cb radio signals and also act as an am/fm radio receiver. I'm just a casual cb user so optimum performance isn't an issue. Does anyone have any ideas?

1193. Re: 500 WATT TUBE PLANS

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82v3q5$16ns$1@newssvr04-int.news.prodigy.com>
Source record: 14642

First off milk man, its 3cx3000a7 that will do 10G on 220 with around 100 amp breaker.

KRS

ice cream man <pinhead_16@hotmail.com> wrote in message
news:82uul4$p2r$1@news.smartworld.net...
well let's talk about the power requirements for the plate transformer of a 3cx 10, 000 a7 tube shall we. could the power requirements of this tube be derived from 220 volts ac single phase or shall we get 3 phase, come on , come on.....can you smell what the icm is cookin there G, do i, i say, do i have a chicken in the pot?,.....icm out.....
G SEVEN wrote in message <82uo0h$4sse$1@newssvr03-int.news.prodigy.com>...
Yes I do have plans for a 10,000 watt box.....I keep planning every day but I still havent got one yet.

KRS
<<<ice cream man <pinhead_16@hotmail.com> wrote in message
news:82tm8kjqp1@news.smartworld.net...
you got any plans for a 10,000 watt box, ...icm out.....<<<<

1194. Re: tube amps in the UK

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82v41l$1hvq$1@newssvr04-int.news.prodigy.com>
Source record: 14643

Well let me tell you Iwho I do know, and that's your momma intimately.. hehe

KRS
ice cream man <pinhead_16@hotmail.com> wrote in message
news:82uofgjmt1@news.smartworld.net...
gee phil, i didn't know they allowed you home boys to have tubers,....who's your
daddy?.................icm out.............
G SEVEN wrote in message <82sts9$7bn2$1@newssvr03-int.news.prodigy.com>...
check it out

http://www.linearampuk.u-net.com/

1195. Re: Sounds Like this Love You Guy

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <17555-38530F74-56@storefull-215.iap.bryant.webtv.net>
Source record: 14644

PROZAC YOU BIG MUDDUCK I HAVE A SHOP FOOL! I HAVE A 16 PILL SKULLCRACKA
$825 I WILL PAY FOR SHIPPING WANT IT YOU BIG DUCK CME ON THE BOWL LISTEN
AT ME 505 THE BIG MAN IN THE SWAMPS YOU BIG DUCK PLUCK FUCK YOU BIG ASS
MUDDUCK!!!

1196. Re: gamma rod

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <3CE44.1233$y3.45886@insync>
Source record: 14645

Mean Pill makes a good one.
So does Troy Tullos, although someone else may be selling his stuff now...

Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82sr6lrvu1@newssvr04-int.news.prodigy.com...
Looking for good source for inexspensive BIG gamma rods, if you know what I
mean.

KRS

1197. Re: Vectronics

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <VCE44.1234$y3.45933@insync>
Source record: 14646

Ameritron
Heathkit SB-1000

Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82sku1$14fm$1@newssvr04-int.news.prodigy.com...
Has any one ever used Vectronics only one 3-500z tube amp? And if so how is
it, does It work well? Also were can I get the mod for this?

KRS

1198. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Greg <gfreitag@slic.com>
Message-ID: <ALE44.302$dF3.4783@newsfeed.slurp.net>
Source record: 14647
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

Dave Donoho wrote in message <3852BC1B.3813BCD1@dcs.umd.edu>...
>Does anyone have any suggestions for eliminating RF interference
that's
>creeping into my solid-state guitar amplifier? The interference is
>basically an AM radio broadcast that can be heard coming from the
>speaker of my amp quite loudly! I do live within a mile from an AM
>radio station/transmitter, but haven't experienced too much
interference
>in the past, and none of my tube guitar amplifiers seem to have the
>problem.

The RF is being rectified by a semiconductor junction. The amplifier
is then amplifying the rectified signal. The fact that you said it is
"quite loud" indicates it is most likely getting in at the input
stage. Ferrites will be somewhat useless for AM, (.54 to 1.6MHz),
you would be lucky to get 100 ohms from a ferrite at those
frequencies. You could try a ceramic cap at the input
(few hundred pf) but I suspect that the amp already has one
already. The best way, and likely the only way is to find the
amplifier stage that is causing the problem and bypassing the
RF there.

Greg

1199. Re: am/fm/cb antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Doug Davis <dougd@cros.net>
Message-ID: <UJE44.171$h05.26239@typ12.nn.bcandid.com>
Source record: 14648

C-28 Module: AM/FM antenna works on CB & AM/FM $26.00
C-27 Module: CB antenna works on CB and AM/FM $15.00
CB-27R CB/AM-FM fender mnt flex rubber ant w/C-27 $26.80
CB-28P CB/AM-FM pillar mount telsc. w/C-27 $29.40
CB-27S CB/AM-FM top loaded fender mnt. w/C-27 $26.80

You can find these at: http://www.antennaworld.com/Prices/amfm.htm

Doug

--
How To Make An E-A-S-Y Hundred Dollars
Without Spending One Thin Dime!
http://mymoneymachine.com/owner/zaarenoc/

<loon1@megsinet.net> wrote in message news:38530D1A.AF02B310@megsinet.net...
> I'm looking for a cb antenna that can receive and transmit cb radio
> signals and also act as an am/fm radio receiver. I'm just a casual cb
> user so optimum performance isn't an issue. Does anyone have any ideas?
>

1200. Re: Where to find specs for Linears?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <gOE44.1236$y3.45783@insync>
Source record: 14649

Texas Star is very good about getting the schematics out to the masses.

They are also very good at customer service, going way beyond the call of duty.

They also run very well, and usually do a hell of a lot more than they state. I don't ever recall seeing one do what was printed on it, they always did more.

However, they are not a balls to the wall amplifier. They are designed to run at 14.5 volts... Some can get 15 volts on them and they last. If you want to run volts, you must fiddle with the output capacitance and the bias circuit, since the bias is derived from a simple voltage divider / clamp, when the volts go up, so does the supplied bias current.

I have also been supplied with all the schematics for the Palomar amps over the years.

Messengers have been a bitch to get, but I have a small collection of the originals (nothing like the ones produced today, though, so if you have one, I don't have a schematic for it).

Usually the mass produced boxes will provide a schematic (ALL Texas Stars shipped with one that I have EVER seen), and the manufacturer will allow your distributor to order one if you need it.

The only companies that I have really been unlucky getting a schematic for are the "battle box" amps, although I did get some from Cookie.

Toll Free

Hank Aaron <REMOVEjeffherrings@CUThotmail.com> wrote in message news:82u9kr$ut3$1@nntp6.atl.mindspring.net...
> Gary,
>
> He was referring to Texas Stars, among others that are also (more less)
> "mass produced".... Dont know if you caught that or not...
>
> As far as schematics... I have... and have seen within the past two years,
> schematics for TS 250, 350, 350HD, 667V (Variable), among others... Keep
> looking... Im sure you are bound to run into one or two of them...
>
>
> Gary Danaher wrote in message <38517FFB.4F41DCFF@flash.net>...
> :I've never seen any list of specs, and I would surmise that you won't
> :find any. These things are built on kitchen tables and garage benches by

> :numerous individuals whose workmanship and design might be suspect. They
> :will vary from unit to unit, and because they are illegal, people are
> :quite happy to get what they get.
> :
> :Kong-Wei Lye wrote:
> :>
> :> Does anyone know where I can find specs for linears such as palomars,
> :> texas stars, etc?
> :> I've been searching on the web but couldn't find any.
> :> Any links appreciated.
> :>
> :> lkw
>
>

1201. Re: QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <%or44.326$mv4.15370@news.rdc1.nj.home.com>
Source record: 14700

The button to send hate mail to toll free? They are only found on the black market. But plugs just about any web site that begins with www.

"David" <DCDJR@infoblvd.net> wrote in message
news:38501C49.77013EFE@infoblvd.net...
| HAHAHA.....were can i get mine?
|
| Dirk Diggler wrote:
|
| > I usually set up a buffet table next to me rig so I don't have to go far
| > when I get hungry and this way I have a great verity of food waiting for
me.
| > I also have a remote control that turns on the lights, TV, VCR, stereo,
| > computer, opens the garage door, sends the robot "Johnny 5" to the
store,
| > With the click of a single button I can send hate mail to toll free, and
to
| > top it off I mounted a but plug on my swivel chair.
| >
| > "John Jenkins" <explorer@voyager.org> wrote in message
| > news:384e84eb.2029808@news.cc.ucf.edu...
| > | On Wed, 08 Dec 1999 16:15:14 GMT, explorer@voyager.org (John Jenkins)
| > | wrote:
| > |
| > | >I always have my base station on when I'm at my computer. I mostly
| > | >listen.
| > |
| > | Actually I have a CB base, 2 shortwaves, a computer, a scanner, a
| > | stereo/tape/CD, a TV, a VCR, and real audio on my computer.
| > |
| > | So, I have a pretty good choice of what I can listen/watch while
| > | working on my computer.
|

1202. Re: RCI 2950DX

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: racerx <racerx@servtech.com>
Message-ID: <38524AB2.F0B@servtech.com>
Source record: 14701

KOOLBREEZE_101@webtv.net wrote:
>
> Just recieved e-mail from AES last night. Does anybody know about this
> radio? Its advertised as a 10/12 meter radio.

you mean 2950EX? it covers 24-30Mhz. Basically the same as a 2950

1203. Need Linear Info

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Cliff <cliffn@balista.com>
Message-ID: <385254F7.2C58@balista.com>
Source record: 14702

Need schematic diagram for an old tube Linear

It's called an ASTRO Model M200AC/BIL
40-10 Meter Amateur Linear
First one I have seen! can anyone help?

TKS Cliff

1204. Re: 500 WATT TUBE PLANS

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <82tm8kjqp1@news.smartworld.net>
Source record: 14703

you got any plans for a 10,000 watt box, ...icm out.....
G SEVEN wrote in message <82sidb$2tpo$1@newssvr04-int.news.prodigy.com>...
500 watt tube homebrew plans for those who are interested.

KRS

http://hem.passagen.se/sm0vpo/tx/500w-txt.htm

1205. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: kc8fwd1@aol.com
Message-ID: <19991211101518.16758.00000011@ng-ff1.aol.com>
Source record: 14704

why should I pay a hundred dollars for that mod if I want to do it I am going to do it with out any pay to anyone.Once you post a mod on the internet it is considered free.

1206. Re: Connex 4800DX - good radio?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Power__House@webtv.net
Message-ID: <25334-38526775-327@storefull-138.iap.bryant.webtv.net>
Source record: 14705

I own the Cobra version of this radio and just love it. Everything i've heard points to the fact that they are identical radios (aside from the name on the front.)

If you want information on the radio, including mods, specs, the works, pay a visit to my CB Page (link below.) It's all there!

Power House

==========
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
==========

1207. Re: New CB!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Power__House@webtv.net
Message-ID: <25335-3852696E-181@storefull-138.iap.bryant.webtv.net>
Source record: 14706

Just to clarify a little, what you got was a 2.5-watt CB, not a 5-watt.
The 5-watts is the power INPUT, not the output.

I can't say much for the unit, never used it. My personal favorite for
a hand held is the Cobra HH-45WX (NOT THE ST!)

Good luck with you radio!
Power House

==========
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
==========

1208. NUMBER CALL SIGNS?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <7892-385269B4-6@storefull-123.bryant.webtv.net>
Source record: 14707

How many on the group have been in CB long enough to remember the old "number" call signs, such as 19A1775 or 18QA3510?

Jim, W8EMS, KWG 2938, 18Q1843

1209. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <7892-38526B58-7@storefull-123.bryant.webtv.net>
Source record: 14708

How about separate channels set aside for truckers and interstate travel at either the low or high end of the band? No base stations allowed on those most of those channels. Say channels 1-5 for mobiles only with channel 6 for base stations such as travelers aid or truck stops? Maybe would help clear up the other 34?

Jim, W8EMS KWG2939

1210. wtb-stock mic, box, packing material

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Sheryle'n'Jeff <j.dupuis@arnprior.com>
Message-ID: <38527A84.2937@arnprior.com>
Source record: 14709

Would like to buy the proper stock mic for the 5010 as well as the 5010's box with the right styrofoam packing thaqt fits the radio. Would also be interested in a stock mic from a 2510.

Jeff

1211. antbody still sell the francis base antenna

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: ripsy@aol.com
Message-ID: <19991211111842.23954.00000043@ng-fi1.aol.com>
Source record: 14710

looking for info on the francis base antenna or if there still avalible

1212. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: gtr86@aol.com
Message-ID: <19991211112054.21144.00000030@ng-fz1.aol.com>
Source record: 14711

I am glad everyone can have sensible fun out here .If this means anything , the truck driver I traded with , said all the modifications were done in a CB shop in Indiana somewhere on I-74.....

73's Gentalmen
Happy Holidays
Carry on ....

1213. Antron99 or IMAX2000?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991211112535.18594.00000013@ng-cq1.aol.com>
Source record: 14712

Hi All,
I currently am using a 5/8 ground plane at 30ft with fair results. I would really like to get my antenna higher.The radials make it hard to get the ground plane in a tree,so I'm considering the A99 or IMAX2000.Is the IMAX really worth the extra cost?I like the idea of the 5/8 wave perfomance,but is there much difference in these two.Also how do they compair to the ground plane?
I've also heard some say the ground plane is prone to cause TVI.Are any of these antennas more likely to have this problem than the others?
I also have concerns about lightening at higher antenna positions.I would like to get one up about 60 or70 feet.Would these heights be cause for concern?What precautions would help?
I am having some trouble with TVI now and would like to solve this problem too.
Thanks for any help.

151

1214. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Tracer_B@webtv.net
Message-ID: <22792-38527A1F-4@storefull-625.iap.bryant.webtv.net>
Source record: 14713

If progress means to move forward, what does congress mean?

1215. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Tracer_B@webtv.net
Message-ID: <22792-38527964-3@storefull-625.iap.bryant.webtv.net>
Source record: 14714

MC,

I'd have to agree with Sasquatch as well. It's a matter of vectors. If you look at how a ground plane works on a base antenna, each radial transmits the signal along with the vertical staff. This transmitted signal from the radials affects the "shape" of the vertical staff's propagation. For lack of a better term they "diverge" from each other. For example, if you were to take two glasses of colored water, (one red and one blue), and poured them out toward each other, you would see some mixing at the point of impact but the majority of the liquid would spread out in a north/south direction, (the two glasses being east/west for visual reference). Co-phased antennas perform in a similar manner. One antenna is directional towards one path while the second antenna is direction in the other. As the signals meet they take the path of least resistance which in the case of a semi would be forward and rearward directional. I apologize for my long post but this is part of an experiment we performed in physics and it's hard taking 20+ pages of conclusion and condensing them to one posting.

WV-91 aka Landshark

The ultimate measure of a man is not where he stands in moments of comfort and convenience, but where he stands at times of challenge and controversy.

1216. FA: M-400 10-11 Meter Base Antenna (Starduster)

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Retrocom <Dave@Retrocom.com>
Message-ID: <utSmQgQGA.267@cpmsnbbsa04>
Source record: 14715

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=214691969 New in Box.

1217. FS: Astron 12amp Pwr Supply

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: "Thom j." <n2rif1@home.com>
Message-ID: <Fov44.2301$Mz6.543878@news1.rdc2.pa.home.com>
Source record: 14716
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Forsale: Astron 12amp {15amp surge} power supply hardly
used. New $80 price $45/bo sorry cant ship pickup only. If
you really want shipping; add $15 In Continental US Only!
I'm located in Southern New Jersey across from Phila. Pa.
If Interested Please Call: (609)386-9382.
Cheers Thom j. de N2RIF -73
--
Email: n2rif1@home.com Or just remove "< no_spam. >"
when you hit ur reply button..

1218. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: tomz <tomz@dodgecity.net>
Message-ID: <01bf43fa$0176a160$16bafcce@default>
Source record: 14717

Finally something constructive and I like the concept.

1219. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s553a0nr53130@corp.supernews.com>
Source record: 14718

>>If progress means to move forward, what does congress mean?

Hahahahahahehehehehehehehheeeeee! Good one. Hehehehheeee...

1220. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <25628-38528673-165@storefull-218.iap.bryant.webtv.net>
Source record: 14719

Voice scrambling so you can have a private conversation.

1221. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <25521-3852899A-141@storefull-125.iap.bryant.webtv.net>
Source record: 14720

For what it's worth, we put Christmas lights and a large star on the tower of our low-band (46 Mhz) fire department radio one year. Even though the system uses FM, the QRM from the flashing lights was bad.

BTW, the lights were at least 10 ft. below the bottom of the antenna. This project would be on my list of things NOT to do.

Jim, W8EMS/9 KWG2939

1222. HR2600 and HR2510

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s553va8v53122@corp.supernews.com>
Source record: 14721

What the hell is the difference? Is it just repeater dial up capability or what?

1223. Re: antbody still sell the francis base antenna

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <38529577.42D55907@qnet.com>
Source record: 14722

Hello Ripsy: No the Hot Rod" antennas are not available. I have talked with thier engineer, a few months ago.

However finding or making a bracket to put 5 Francis Amazers (one vertical, and four as ground radials) should not be a big problem. The SWR will be about 1:1.5, it will not be 1:1, but will work ok.

Jay in the Mojave

Ripsy wrote:

> looking for info on the francis base antenna or if there still avalible

1224. New & Improved

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: The Mud-Duck <the_mudduck@my-deja.com>
Message-ID: <82u80s$24a$1@nnrp1.deja.com>
Source record: 14723

Just wanted to let those who are interested know that I have moved my
website to a different server. The new web address is:
http://mudduck.homepage.com/index.htm
I have expanded coverage & added some new information.
Remember to change your bookmark!

****
The Mud-Duck
http://mudduck.homepage.com/index.htm
****

Sent via Deja.com http://www.deja.com/
Before you buy.

1225. STILL LOOKING FOR TRADE!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <25520-3852917D-356@storefull-125.iap.bryant.webtv.net>
Source record: 14724

Took in a Uniden SPU-416KT 16 channel UHF 4 watt HT in trade. I have no need for UHF. Would like to trade for VHF or 2 meter HT, SSB cb/10 meter rig, volunteer fire light-bar, or make offer.

Radio seems to be in good condition, Three channels programmed, one repeater and two simplex. Battery holds charge. I don't have the charger for this radio. Great for GMRS, business, or high power FRS radio. (FRS not legal or advisable)

E-mail replies appreciated.

Jim, W8EMS/9 KWG2939

1226. Re: 2X8 DOMINATOR FOR SALE!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <LRw44.71$O3.15718@news2.voicenet.com>
Source record: 14725

Wow that is a very steep price. he used the amp only one time huh. Nice guy
you will pay shipping. Ill bet you would drive it anywhere for that price.

love you <chocalatejay@webtv.net> wrote in message
news:11630-3852030C-137@storefull-211.iap.bryant.webtv.net...
> I HAVE A 2X8 DOMIATOR BOX WAS USE ONCE BY GHETTO SHORTY NEW ORLEANS.IT
> IS NEW BEEN SITTNG ON THE SHELF.ASKING PRICE $675.I WILL PAY FOR
> SHIPPNG!
>
> dirty south
>

1227. upd861

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Chippin64@webtv.net
Message-ID: <2794-3852957D-29@storefull-272.iap.bryant.webtv.net>
Source record: 14726

Does anyone out there know how to mod this processor? Thanks in advance

1228. Re: My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <imx44.74$O3.15859@news2.voicenet.com>
Source record: 14727

Toll, I have/can/still do run a davemade 16 pill with 1 - 250 amp alternator on the 16 I also do not run batteries and can hold close to the same watts with 1 -250 as with 2-250's hitting it. And I hold the same watts that guys using 3 or more 250's . I can also take a 200 and run the 16 on it now the volts drop from where the regulator was first set at say 18 volts drops to about 16 volts "remember I have no battery backup" , the watts are lower of course since i don't have enough amps to run it to it's full potential but they are real watts proven by hewlett Packard No one can tell what I am running and if it is being fed less current. Where are the harmonics coming from? If that is the case anyone with a stock charging system trying to run a amp bigger than say a 4 pill is seeing bogus watts? I don't think thats true they are seeing less watts because the alternator is only capable of producing xxxx amout of power

$y3.44233@insync...
> Yes.
>
> A system that is not power starved will ALWAYS sound better than one that
> is!
>
> And, the watts will be REAL, rather than the harmonics put out by a system
> being starved.
>
>
>
> Toll Free
>
> PowerStation <8675309@aol.com> wrote in message
> news:90g44.22$O3.5892@news2.voicenet.com...
> > Tim what else could he have done if he was being heard allready. Lets
say
> he
> > was holding 2500 watts with 1 alternator, lets assume he got 1000 watts
> more
> > by adding a second alt . Do you think anyone would be able to tell the
> > differance?
> >
> > Tim <zeroeightytwo@aol.come> wrote in message
> > news:19991210145449.00148.00000523@ng-co1.aol.com...
> > > just imagine what he would do on the bowl with the right current!!!!!
> > >
> > > >And guess what he is only using 1 250 amp alt for the hole
system.....
> > >

> > >
> > > Good luck and best regards from Tim 082.
> > > IR-DX Group http://home.wxs.nl/~19ir01
> > > LD-DX Group http://come.to/limadelta
> > > Kp-DX Group http://www.gate.net/~kp
> > > Daily Updated 11 Meter DX News
> > > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
> >
>
>

1229. Re: 500 WATT TUBE PLANS

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <nEx44.76$O3.16003@news2.voicenet.com>
Source record: 14728

yes same as the 500 watter with a bigger tube.

ice cream man <pinhead_16@hotmail.com> wrote in message
news:82tm8kjqp1@news.smartworld.net...
you got any plans for a 10,000 watt box, ...icm out.....
G SEVEN wrote in message <82sidb$2tpo$1@newssvr04-int.news.prodigy.com>...
500 watt tube homebrew plans for those who are interested.

KRS

http://hem.passagen.se/sm0vpo/tx/500w-txt.htm

1230. Re: upd861

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82u918$ue2$1@nntp6.atl.mindspring.net>
Source record: 14729

Equiv. Replacement: ECG1254

Pins 1-8 Programmable Pins (using N of 3 to 255)
Pin 15 Programmable divider output
Pin 24 Inhibitor. Goes high in BCD/ROM mode for non-legal programming.
Disconnect.
Pin 17 Reference divider output
Pin 16 PD in from reference divider
Pin 18 PD in from programmable divider

If you wish more info... give me/us the actual radio. Is it the TRC-456?
Or what... spill yer guts.

Charles Haines wrote in message
<2794-3852957D-29@storefull-272.iap.bryant.webtv.net>...
Does anyone out there know how to mod this processor? Thanks in advance

1231. Re: NUMBER CALL SIGNS?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82u92qogd1@nntp6.atl.mindspring.net>
Source record: 14730

Here.

Jim, W8EMS/9 wrote in message
<7892-385269B4-6@storefull-123.bryant.webtv.net>...
How many on the group have been in CB long enough to remember the old
"number" call signs, such as 19A1775 or 18QA3510?

Jim, W8EMS, KWG 2938, 18Q1843

1232. Re: 148GTL Fully Modified

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82u9b6$mo5$1@nntp6.atl.mindspring.net>
Source record: 14731

I dont know about that.... Its free only if someone chooses to do it by themselves. On the other hand, I still have quite a few people bringing their radios to me.... Though... most of them have been only Connex's... since mod's are a one time deal... and In the past 3 years there has only been one return of a radio... in which I admitted I made a careless mistake of leaving a solder drop in the radio.... I test them before they leave here, I guess the damn thing didn't short something out until a little while after the gentleman had it.... figures... Anyway, I suppose I explained myself already.... <g>

Kc8fwd1 wrote in message <19991211101518.16758.00000011@ng-ff1.aol.com>...
:why should I pay a hundred dollars for that mod if I want to do it I am going
:to do it with out any pay to anyone.Once you post a mod on the internet it is
:considered free.
:

1233. Re: Xmas lights on A99

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82u9fjvbe1@nntp6.atl.mindspring.net>
Source record: 14732

:Jim, W8EMS/9 wrote in message
<25521-3852899A-141@storefull-:125.iap.bryant.webtv.net>...
:For what it's worth, we put Christmas lights and a large star on the
:tower of our low-band (46 Mhz) fire department radio one year. Even
:though the system uses FM, the QRM from the flashing lights was bad.

Just out of curiousity... Why use QRM? Something like "static" (or
something else understandable to all) would work.... Im not bitchin'... just
some do not know their Q code... though, I think it would be beneficial...
but that is a whole OTHER thread... <grin>

:BTW, the lights were at least 10 ft. below the bottom of the antenna.
:This project would be on my list of things NOT to do.
:
:Jim, W8EMS/9 KWG2939

1234. Re: Where to find specs for Linears?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <82u9kr$ut3$1@nntp6.atl.mindspring.net>
Source record: 14733

Gary,

He was referring to Texas Stars, among others that are also (more less)
"mass produced".... Dont know if you caught that or not...

As far as schematics... I have... and have seen within the past two years,
schematics for TS 250, 350, 350HD, 667V (Variable), among others... Keep
looking... Im sure you are bound to run into one or two of them...

Gary Danaher wrote in message <38517FFB.4F41DCFF@flash.net>...
:I've never seen any list of specs, and I would surmise that you won't
:find any. These things are built on kitchen tables and garage benches by
:numerous individuals whose workmanship and design might be suspect. They
:will vary from unit to unit, and because they are illegal, people are
:quite happy to get what they get.
:
:Kong-Wei Lye wrote:
:>
:> Does anyone know where I can find specs for linears such as palomars,
:> texas stars, etc?
:> I've been searching on the web but couldn't find any.
:> Any links appreciated.
:>
:> lkw

1235. FS/FT: Western Electric Transformer

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: ovrreactor@aol.com-nospam
Message-ID: <19991211145148.14032.00000073@ng-fw1.aol.com>
Source record: 14734

I have a Western Electric 104 Y Output Transformer that I would like to sell or trade. I have a picture posted at;

http://members.aol.com/Reactor001

Make offer by email to < OvrReactor@aol.com >.

I'd prefer cash, but if you're looking to swap, I'm looking for unused compactron and magnoval/novar sockets, grid/plate plate caps, 7EY6's, 12AU7's, 20EZ7's, and EL34's.

Regards,
Tom Mitchell

1236. Re: 11 meters

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Johan Kooyman <johankooyman@cvb27mc.myweb.nl>
Message-ID: <3852AD91.F3C1FE5D@cvb27mc.myweb.nl>
Source record: 14735

JJ schreef:

> Eddie wrote:
> >
> > Im new to 11 meters and im looking to gather as much knowledge as I can,
> > with that said, Id like to ask if any of the Radio Shack CB's are worth
> > modifying for 11....
>
> CB and 11 meters are the same thing.

greatings from holland station papa alfa qth terschelling on the top of
holland a small eiland 55/73 johan

1237. Re: mobile antenna position alternatives

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Johan Kooyman <johankooyman@cvb27mc.myweb.nl>
Message-ID: <3852AEBC.80494094@cvb27mc.myweb.nl>
Source record: 14736

Some Dude schreef:

> I've got a cd antenna mounting question for you all. I'm currently
> debating between two possible cb antenna mounting positions, and I just
> need some help deciding between the two. I've got a 48" fiberglass
> antenna. (Wilson 1000) I'm a newbie to the cb/radio world, so I apologize
> in advance for my ignorance on the subject.
>
> I don't want to drill any holes in my pickup (Toyota Tacoma), so that
> limits my mounting position choices. There are two possibilities that I
> can think of for my truck that would seem to be good. Could anyone tell me
> the pro's and con's of the two mounting positions listed below?
>
> 1) Magnet mount on top of the cab. I guess a benefit here would be the
> flat ground plane, correct? Radio Shack has a big magnet mount kit that
> accepts standard antenna screw thread, and advertises that it will hold up
> to a 48" fiberglass whip. I'd just have to remember to remove the thing
> when I park in the city.
>
> 2) I've figured out a way to mount the antenna to a corner of the truck
> bed. Toyota Tacomas have small, metal tie-down brackets screwed into each
> corner of the bed. I can make a custom metal bracket which would bolt in
> place of one of those brackets, which would more permanently hold the
> antenna right there in the corner. I figure a rear corner would be best.
> (Away from the cab.) This has the benefit of providing a good ground to
> the pickup. (Is that important? Seems like a magnet mount would not have
> that ground, since there's a big magnet and a bunch of paint between the
> antenna and the truck body..) The only problems are that it's about 2 feet
> lower than where the magnet mount would be, and it doesn't have the ground
> plane.
>
> Any ideas? (Please email if you can.)
> Thanks!
> -joe jreiter@SPAMISEVIL.bigfoot.com

the anthenne must on the top of the cap is the best place
greatings papa alfa from holland(terschelling island)

1238. Re: QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Johan Kooyman <johankooyman@cvb27mc.myweb.nl>
Message-ID: <3852AF97.D1CF7180@cvb27mc.myweb.nl>
Source record: 14737

NIGHTRUNNER ELECTRONICS/Allen schreef:

> Well actually a question for those who had a cb before they had a
> computer online. just out of curiosity, what percentage of your former
> "air time" is now spent mostly on the computer instead? Also any
> comments on that subject?
>
> Allen

cb stais nr 1
computter nr 2
papa alpha holland (terschelling eiland)

1239. Re: tube amps in the UK

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <MPK9hLALiqU4EwZI@invest.fsbusiness.co.uk>
Source record: 14738

G,
> check it out
> ï¿½
> http://www.linearampuk.u-net.com/

This gentleman sells his wares n our ham magazines at at hamfests.

They are not bad covering 1.8-30Mhz with max output from a pair of
3CX800's.

They will not set the bowl alight at 3000 bucks a piece.

Phil / UK

1240. Re: HR2600 and HR2510

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: dirk <heybaby@your.place>
Message-ID: <3852C8F1.E2C85184@your.place>
Source record: 14739

"Mr. 137" wrote:
>
> What the hell is the difference? Is it just repeater dial up capability or
> what?

Yes, the repeater split capability is only found stock on the 2600.
Of course, the bigger difference is that the 2600 won't leave the 10m
band without a chipswitch. Look at www.chipswitch.com to see if it's
other features are worth it to you, if not get the 2510 which is
easily converted for cb.

dirk
In the mountain wilderness of the chicago suburbs.

1241. amps

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: tootoophat@aol.com
Message-ID: <19991211152007.26743.00000062@ng-fd1.aol.com>
Source record: 14740

could someone tell me the diff. from like a realdeal amp and a dave made,versus like texas stars.I'm wanting to run about 1000 to 1500 watts in a diesel car. Thanks. for any help.

Chester

1242. Re: anybody still sell the francis sell antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <19991211153522.06431.00000104@ng-cc1.aol.com>
Source record: 14741

Yup. e-mail for a free catalog.
Ralph D&R Electronics

1243. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3852B6CF.C781AE51@hotmail.com>
Source record: 14742

If you consider that a 100% modulated AM carrier is drawing about 3.5A then a
2W "swinging" to 40W should be drawing close to 35A.

I don't think I need to tell you it ain't.

MC

You just have to look at the current meter on a bench supply to see that there
is nothing inherently "30W" about a "swinging" AM signal on this radio.

PowerStation wrote:

> I also believe this is why some Cobra 148's and radios of this type show
> amplifiers doing monster watts.
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> news:385187DE.4A638622@hotmail.com...
> > "Bob C." wrote:
> >
> > > On SSB, the balanced modulator is this time fed with two signals
> > > instead of just one.
> >
> > (there is no point feeding the balanced modulator with only one signal)
> >
> > > One is the rf carrier frequency that was
> > > generated prior to the balanced modulator and the other is the
> > > modulating audio frequency. Since there will be two sidebands
> > > generated at the output of the balanced modulator there needs to be
> > > a way of removing the unwanted sideband. This is accomplished by
> > > setting the carrier frequency to one side of the xtal filter's
> > > passband. What then happens is the opposite sideband is removed due
> > > to the sharp filter skirts of the xtal filter. The new signal is now
> > > mixed up to the wanted output frequency and linearly amplified all
> > > the way up to and including the final and driver stages.
> > > The modulator/regulator that was used in AM is also now in play
> > > except that it is now biased to put out the max rail voltage. i.e.
> > > The switch you were referring to. There won't be any audio voltages
> > > applied to the base of the modulator/regulator transistor like AM so
> > > the voltage on the B+ line to the final and driver will stay just dc
> > > at max potential.
> > > I realize I've left out a number of details but this is my
> > > rendition of what happens on TX between an SSB and AM signal.
> > > How far off am I ?
> > > BobC
> >
> > By George, I think you might have it! Of tantamount importance is

> > appreciating that the SSB filter is very, very narrow and performs a
> > band-pass function. If you hack and slash the microphone audio circuit
> > in the radio you can increase your audio bandwidth. But remember the
> > person on the receiving end is listening to your signal through a very
> > sharp a filter (okay some radios are crap and aren't too sharp) and if
> > your bandwidth is wider than the receivers' filter, the fidelity of your
> > Tx signal is going to be degraded. Another thing to consider is that
> > some radios route the AM signal through the SSB filter so an overly wide
> > AM signal is also going to be more difficult to copy with a "good"
> > radio.
> >
> > MC
> >

1244. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3852B77C.31C989B8@hotmail.com>
Source record: 14743

Okay, I hear what you're sayin'. And because the two antennas are not the optimum distance from one another for directionality, I think it could be quite plausible that they are more omni directional than a single mirror mount.

MC

Tracer_B@webtv.net wrote:

> MC,
>
> I'd have to agree with Sasquatch as well. It's a matter of vectors. If
> you look at how a ground plane works on a base antenna, each radial
> transmits the signal along with the vertical staff. This transmitted
> signal from the radials affects the "shape" of the vertical staff's
> propagation. For lack of a better term they "diverge" from each other.
> For example, if you were to take two glasses of colored water, (one red
> and one blue), and poured them out toward each other, you would see some
> mixing at the point of impact but the majority of the liquid would
> spread out in a north/south direction, (the two glasses being east/west
> for visual reference). Co-phased antennas perform in a similar manner.
> One antenna is directional towards one path while the second antenna is
> direction in the other. As the signals meet they take the path of least
> resistance which in the case of a semi would be forward and rearward
> directional. I apologize for my long post but this is part of an
> experiment we performed in physics and it's hard taking 20+ pages of
> conclusion and condensing them to one posting.
>
> WV-91 aka Landshark
>
> The ultimate measure of a man is not where he stands in moments of
> comfort and convenience, but where he stands at times of challenge and
> controversy.

1245. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3852B8A1.D99CD712@hotmail.com>
Source record: 14744

I can't tell you in a family newsgroup!

Tracer_B@webtv.net wrote:
>
> If progress means to move forward, what does congress mean?

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

1246. Re: what I think abt "Super-Mods.

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3852B8B3.1A35785C@hotmail.com>
Source record: 14745

Quality Factor didn't mean anything to me the first time I heard it. But "Resonance Amplification" did.

Toll Free wrote:

> You stupid transistor people....
>
> Q=Quality Factor.
>
> hehe
>
> Actually, we are both right. If you are designing a matching network, the Q
> (Quality Factor) would stand. If you are looking at it from a solid state
> reasoning, Q would be what you are describing.
>
> Toll Free
>
> Hank Aaron <REMOVEjeffherrings@CUThotmail.com> wrote in message
> news:82h18h$oc2$1@nntp9.atl.mindspring.net...
> > I was trying to keep it at a more simple level, but:
> >
> > C= Capacitance in farads
> > L= Inductance in henrys
> > Q= Charge in coulombs
> > V= Potential in volts
> > R= Resistance in ohms
> > E = EMF (Electro Motive Force) in (V)olts
> > P = Power in watts
> > I = Current in amperes
> > X= reactance in ohms
> > pi= 3.1415~
> >
> > Now for simple formula's (theorems/laws):
> >
> > I = E / R
> > E= I*R
> > R=E / I
> >
> > For two resistors/capacitors (replace R with C) in Parallel:
> >
> > Rt = (R1 * R2) / (R1 + R2)
> >
> > Resistors/Capacitors (replace R with C) in series:
> >
> > Rt = R1 + R2 + R3 +....

> >
> > Q=C*V
> >
> > W= ((V^2)*C) / 2
> >
> > I = E / X, E = I*X, X=E / I
> >
> > Then from there you get a little more advanced. I would suggest a good
> book
> > on Electronics, RF Circuits, and Propagation. Then you'll get to go on to
> > read about Chebyshev High/Low Pass Filters, Nonlinear and active networks,
> > PLL's, VCO's,Colpitts Oscillators, DDS, Chokes, NPN, PNP, Bi-Polar
> > transistors, etc, etc, etc, etc.....
> >
> >
> > prozac 625 wrote in message ...
> > :E= Electro Motive Force measured in volts..
> > :L = Inductance measured in Henrys
> > :C= capacitance measured in farads
> > :
> > :| L = Inductance
> > :| C= Capatanace
> > :| E= voltage measured in v(olts)
> > :| I= Current measured in a(mperage)
> > :| P= Power measured in w(attage)
> > :| R= Resistance measured in ohms
> > :|
> > :| Just a few, but its something for now....
> > :|
> > :|
> > :| Justin wrote in message
> <19991205170918.25463.00000979@ng-cl1.aol.com>...
> > :| :what do you think is the best all-around approach for getting the most
> > :out
> > :| of a
> > :| :148/grant, what can be done to help RFI/TVI?? and also what does l/c
> > :mean?
> > :| :thanx alot from a newbie
> > :| :))
> > :| : ((
> > :| :<ZZZZZZZZZZZZZZ> /\
> > :| :Spark One Up! | |
> > :| : _\/_
> > :| : O___|
> > :| : | |
> > :| : | ___|
> > :|
> > :|
> > :
> > :

> >
> >

1247. RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Dave Donoho <dave@dcs.umd.edu>
Message-ID: <3852BC1B.3813BCD1@dcs.umd.edu>
Source record: 14746
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

Does anyone have any suggestions for eliminating RF interference that's creeping into my solid-state guitar amplifier? The interference is basically an AM radio broadcast that can be heard coming from the speaker of my amp quite loudly! I do live within a mile from an AM radio station/transmitter, but haven't experienced too much interference in the past, and none of my tube guitar amplifiers seem to have the problem.

I've tried a radio shack RF filter for the AC power line, but this didn't help. A guy at raio shack suggested building a "Farraday Cage" into the cabinet of the amp--i.e. line the cabinet with tin file or wire mesh--but I was hoping for an easier solution. Can I use some sort of RF filter on the speaker wires? Any ideas would be greatly appreciated.
- Dave

1248. Re: anybody still sell the francis sell antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991211155730.20897.00000031@ng-bg1.aol.com>
Source record: 14747

>are they stil avalible?

They are still selling very well. We have plenty of them in stock.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1249. FS: Alternator voltage regulators!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: "A. Billings" <kc5doo@aol.com>
Message-ID: <3852BC26.C305E336@aol.com>
Source record: 14748

For sale!

New heavy duty variable voltage alternator regulators.
The millennium series by Power-Max.

See parts page at: "http://www43.pair.com/billings/"

Reply To "billings@pair.com

1250. Re: HR2600 and HR2510

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Harry <n5joy@hotmail.com>
Message-ID: <3852BE1B.6B21A9E0@hotmail.com>
Source record: 14749

Mr. 137 wrote:

> What the hell is the difference? Is it just repeater dial up capability or
> what?

The biggest difference is the 2600 can't be modified for eleven meters
(CB band) unless you change the PLL. It does not have a roger beep,
does not have P.A. It does have a repeater offset switch and a switch
to turn the RIT off and on. The 2600 also has fewer wires under the
hood. There are also some small refinements in the overall design.

I have put a Chipswitch in my 2600 and it covers 24.8-30 MHz. It also
adds a bunch of other stuff like memories. I unlocked my Chipswitch
with a password and it will dial down to 20.9 MHz, but the VCO will
let go around 23.5 MHz. I tried playing with the VCO to broadband it,
but I just don't have the time anymore. If there is anyone else who has
fixed their VCO to lock in the 15 meter band, I would like to talk with
you about it.

Harry

--
Just Do It
Don't Respond to the Trolls

Boycott John Kasupski
Boycott Dwight Stewart
Boycott RFENFORCER
Boycott RHOOLIGAN2
Boycott N9WOS

1251. Re: 500 WATT TUBE PLANS

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <dGE44.1235$y3.45933@insync>
Source record: 14750

The 4CX10K (which is a better tube to run on the base... Tetrodes require less drive, less input power, less overall station power consumption due to the fact that you don't need a driver, cleaner output, one less stage in line, etc., etc., etc.) with a Johnson Viking as an exciter will hold 10,000 watts all day long, for the rest of your life.

I have played with one on 220, single phase, using 100A service, dedicated. That service was used to power this amp, alone. The rest of the station shared nothing but the ground system.

This was allowing for 35Kw+++ headroom, PEP.

Toll Free

ice cream man <pinhead_16@hotmail.com> wrote in message news:82uul4$p2r$1@news.smartworld.net...
well let's talk about the power requirements for the plate transformer of a 3cx 10, 000 a7 tube shall we. could the power requirements of this tube be derived from 220 volts ac single phase or shall we get 3 phase, come on , come on.....can you smell what the icm is cookin there G, do i, i say, do i have a chicken in the pot?,.....icm out.....
G SEVEN wrote in message <82uo0h$4sse$1@newssvr03-int.news.prodigy.com>...
Yes I do have plans for a 10,000 watt box.....I keep planning every day but I still havent got one yet.

KRS
<<<ice cream man <pinhead_16@hotmail.com> wrote in message news:82tm8kjqp1@news.smartworld.net...
you got any plans for a 10,000 watt box, ...icm out.....<<<<

1252. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <DQE44.1237$y3.45831@insync>
Source record: 14751

Yet another Gallagher fan, I see.

Toll Free

<Tracer_B@webtv.net> wrote in message
news:22792-38527A1F-4@storefull-625.iap.bryant.webtv.net...
> If progress means to move forward, what does congress mean?
>

1253. Re: ANTENNA SPECIALISTS goes BYE BYE !

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: "Doug D." <dougdNOdoSPAM@cros.net.invalid>
Message-ID: <08f6992b.191c5535@usw-ex0101-008.remarq.com>
Source record: 14752

Ha! At least he reposted my "spam", Toll :-)

Doug

--
Sandusky CB Club
http://www.cros.net/dougd/cb

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1254. Re: Vectronics

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82v7ie$3ldm$1@newssvr04-int.news.prodigy.com>
Source record: 14753

Yes I just found this out. I received a catalog from MCM electronics and the had a one 3-500z tube amp for half price on clearance. $600.00 I did my home work and found out that Ameritron and it were Identical, or made by. Too late they sold out the first day of advertisement.

KRS

Toll Free <tollfree@bigradios.com> wrote in message news:VCE44.1234$y3.45933@insync...
> Ameritron
> Heathkit SB-1000
>
>
>
> Toll Free
>
>
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:82sku1$14fm$1@newssvr04-int.news.prodigy.com...
> Has any one ever used Vectronics only one 3-500z tube amp? And if so how is
> it, does It work well? Also were can I get the mod for this?
>
> KRS
>
>
>

1255. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <DIF44.1239$y3.45897@insync>
Source record: 14754
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

If you get the right mix of ferrite, it will be VERY good at those
frequencies.

However, an inductor, in series with a ceramic disk may work better.

Toll Free

Greg <gfreitag@slic.com> wrote in message
news:ALE44.302$dF3.4783@newsfeed.slurp.net...
>
> Dave Donoho wrote in message <3852BC1B.3813BCD1@dcs.umd.edu>...
> >Does anyone have any suggestions for eliminating RF interference
> that's
> >creeping into my solid-state guitar amplifier? The interference is
> >basically an AM radio broadcast that can be heard coming from the
> >speaker of my amp quite loudly! I do live within a mile from an AM
> >radio station/transmitter, but haven't experienced too much
> interference
> >in the past, and none of my tube guitar amplifiers seem to have the
> >problem.
>
> The RF is being rectified by a semiconductor junction. The amplifier
> is then amplifying the rectified signal. The fact that you said it is
> "quite loud" indicates it is most likely getting in at the input
> stage. Ferrites will be somewhat useless for AM, (.54 to 1.6MHz),
> you would be lucky to get 100 ohms from a ferrite at those
> frequencies. You could try a ceramic cap at the input
> (few hundred pf) but I suspect that the amp already has one
> already. The best way, and likely the only way is to find the
> amplifier stage that is causing the problem and bypassing the
> RF there.
>
> Greg
>
>
>
>
>
>
>

1256. Re: BEST RECEIVER?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <vKF44.1240$y3.45869@insync>
Source record: 14755

I prefer the Cobra 148.

However, when you go to multiband radios, it is a different ball game.

Toll Free

Tim <zeroeightytwo@aol.come> wrote in message
news:19991211210025.11995.00000119@ng-cl1.aol.com...
> AS FAR AS 10 AND 11 METER RADIOS GOES THE HR2510 HAS THE OTHERS BEAT HANDS
> DOWN.
>
> ><ZZZZZZZZZZZZZ> /\
> >Spark One Up! | |
> > _\/_
> > O___|
> > | |
> > | ___|
> >
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

1257. Re: Vectronics

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <PLF44.1241$y3.46020@insync>
Source record: 14756

Boy, I bet.

That is cheaper than the parts to build it!

However, used, you can get a dual 3-500Z amp.

Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82v7ie$3ldm$1@newssvr04-int.news.prodigy.com...
>
> Yes I just found this out. I received a catalog from MCM electronics and
> the had a one 3-500z tube amp for half price on clearance. $600.00 I did
my
> home work and found out that Ameritron and it were Identical, or made by.
> Too late they sold out the first day of advertisement.
>
> KRS
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:VCE44.1234$y3.45933@insync...
> > Ameritron
> > Heathkit SB-1000
> >
> >
> >
> > Toll Free
> >
> >
> > G SEVEN <superiorwavelength@prodigy.net> wrote in message
> > news:82sku1$14fm$1@newssvr04-int.news.prodigy.com...
> > Has any one ever used Vectronics only one 3-500z tube amp? And if so
how
> is
> > it, does It work well? Also were can I get the mod for this?
> >
> > KRS
> >
> >
> >
>
>

1258. Re: BEST RECEIVER?

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Woody <cbgazett@insync.net>
Message-ID: <l9G44.1242$y3.46046@insync>
Source record: 14757

Best I had was Yaesu FT-650

Justin <justin535@aol.com> wrote in message
news:19991211064251.09952.00000397@ng-cq1.aol.com...
> What radio do you guys think has the best receive out there???
>))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|

1259. Re: CHEVY SUBURBAN

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82vefq$1erg$1@newssvr04-int.news.prodigy.com>
Source record: 14758

'1975' 454 Chevy Suburban. Tan, body and paint in excellent shape. Runs great with all new black and gray interior and molded carpet (clean). Comes with 2 alternators, 1 -200 amp, external rectifier, and variable voltage regulator installed. New, never used. Also all the coax, 2 OT (I think?) power cables with disconnects already installed. Custom radio mount, I had a Galaxy Saturn mounted on it. Bitchen, custom machined, aluminum antenna mount. 9 new (never used) 6 volts heavy duty golf batteries. plug n play ready for a 16 pill. $4000.00 San Diego Ca.

KRS

Schar32388 <schar32388@aol.com> wrote in message news:19991211231830.20812.00000162@ng-da1.aol.com...
> LOOKING FOR CHEVY SUBURBAN TO SET UP FOR KEYDOWNS
>
> schar32388@aol.co

1260. Re: tube amps in the UK

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82vel0$1a44$1@newssvr04-int.news.prodigy.com>
Source record: 14759

sorry I got a little out of control...
G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:82v41l$1hvq$1@newssvr04-int.news.prodigy.com...
Well let me tell you Iwho I do know, and that's your momma intimately.. hehe

KRS
ice cream man <pinhead_16@hotmail.com> wrote in message
news:82uofgjmt1@news.smartworld.net...
gee phil, i didn't know they allowed you home boys to have tubers,....who's your
daddy?.................icm out.............
G SEVEN wrote in message <82sts9$7bn2$1@newssvr03-int.news.prodigy.com>...
check it out

http://www.linearampuk.u-net.com/

1261. Re: Vectronics

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82vf3r$13na$1@newssvr04-int.news.prodigy.com>
Source record: 14760

oh yeah, SB 220 for approx. $350.00 will always do the trick. I just pick up a home brew 3-3-500Z deck for $250, I need to install in in rack, wire up the transformer and put in new tubes and she' going to make be a great driver. Easier said then done, hehe.

Toll Free <

> Boy, I bet.
>
>
> That is cheaper than the parts to build it!
>
> However, used, you can get a dual 3-500Z amp.
>
>
>
>
>
>
> Toll Free

1262. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s56fv61b53128@corp.supernews.com>
Source record: 14761

>Then that is the result of the company you keep. Not everyone on the
>band is a putz with no respect for other users of the band. The fact
>that you apparently choose to associate only with people who are does
>not alter that fact.
>

You insignificant fool. I do not associate with people who does not respect other users of the band. It is not the intention of ours to interfere maliciously in any way, shape or form. I feel that bandwidth that is not used by its assigned organizations above and below the CBRS allocated frequencies should be alloted to any user who so choses to use them. Its bandwidth not needed but can be and not wasted.

Increased range outside of the assigned range for CB is an issue thatcan be brought about. Reason? If you're barefooted, and a station from Texas can hear you yappin' away local talking, subsequently asked for a "short-break" (at 5-7db's on your meter) would give him the go ahead with a signal like that resembling an identical barefooted station signal 10 miles away or would you just keep on talking just in case you think he's coming in like skip? In any "putz" right mind, and if they are really nice guys, the local stations would give him the go ahead. How would you know if he's hailing from the "Long Horn"? Only if he tells you!

Increased power... why not? For a Novice, its 25-1500watts depending on frequency and type comms. Why not the same for CB? Maybe something like 100watts legal operating limit and no more. I'm game for 94 extra watts to be heard over Mexican skip. Thats all I need in this town.

>>>
>>BS at its finest!
>
>Think so? I don't see the FCC issuing any Notice Of Proposed Rule
>Making about adding any more frequencies to the CB band, or modifying
>the power limits, or authorizing the use of FM. So either you're
>wrong, or you just have a reading comprehension problem and don't
>understand a word of what Dwight posted. Which is it?
>

But they sure took away code for Techs to attain a HAM license. And what a BIG fucking stink the HAM world made of this. GEEEEZUS Christ... Just for a bunch of blips?

If the FCC can make a big change in the Radio World like that (which is really insignificant to me) what makes you think they can't make changes to the CB band?

FM usage, Power Limits, Frequency addition can all be taken care of. Am I wrong? Depends on your narrow-minded thinking as far as you're concerned.

Reading comprehension? More gibberish from former CBer's who got keyed on and went HAM so they can join the fraternity of bitching and whining about how CBers run power like its legal while I have to stay with in the specs FCC put out or I lose my license and get sent back down to the doldrums of the CBRS world and get keyed on again.

Shut up and quit the bitching. Its too damn noisy here! Fucking HAMs and their harmonics....

1263. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: Mark Walsh <mark@km6xu.die.spam.die.com>
Message-ID: <82vi91$jj0$1@autumn.news.rcn.net>
Source record: 14762
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

Dave Donoho <dave@dcs.umd.edu> wrote:

> Does anyone have any suggestions for eliminating RF interference that's
> creeping into my solid-state guitar amplifier? The interference is
> basically an AM radio broadcast...

I'm surprised that nobody has mentioned that the ARRL has an
excellent book on the subject. See http://www.arrl.org/catalog
for details.

Mark Walsh ***** mark@km6xu.die.spam.die.com ***** http://www.km6xu.com

1264. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-11 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <38538cb7_1@news.greatbasin.net>
Source record: 14763

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:385187DE.4A638622@hotmail.com...
.............snipped........
> If you hack and slash the microphone audio circuit in the radio
you can increase your audio band-width. But remember the person on
the receiving end is listening to your signal through a very
sharp a filter (okay some radios are crap and aren't too sharp) and
if your bandwidth is wider than the receivers' filter, the fidelity
of your Tx signal is going to be degraded. Another thing to consider
is that
some radios route the AM signal through the SSB filter so an overly
wide AM signal is also going to be more difficult to copy with a
"good" radio.
>
> MC
>
On SSB if you hack or slash the mic preamp it probably wont make
that much of a difference because the filter is going to low pass
limit your audio anyway. What will come through is the IM3
distortion created by the overdriven mic amps and/or balanced
modulator because the products of this end up in-band with your main
audio frequencies. The filter can't take out what is in it's pass
bandwidth.
On AM, the usual results of hacking the mic or mic amp is an
increased bandwidth. In fact, just overdriving the radios' speech
amp and/or modulator will increase the IM3 products which, again,
fall within the channel assignment.
I've made many a test on many different radios and find that the
usual CB will Tx a very hi fidelity if the mic can reproduce it. I'm
talking +/- 10 khz if not more. to make matters worse, if the audio
has been distorted by overdrive you can be assured the signal will
occupy a spectrum well into the next ch.'s up or down.
It seems to me that the audio used to modulate the radio would
benefit from being band-limited as soon in the process as possible.
This will ensure that the only sounds transmitted are the ones in
the most effective bandwidth. I refer to aprox. 300 hz. to about
3500 hz. and possibly extending out to 4.5 khz.

1265. Re: What does Bad Pill NYC Run?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991212095240.18940.00000171@ngol03.aol.com>
Source record: 14650

In article <robert.piland-1012991242090001@128.158.105.209>,
robert.piland@msfc.nasa.gov (Brass) writes:

>Ice ?
>
>radio, ant, etc.
>
>He was in the Horn today . . .
>
>Bad, Bad, Bad
>
>Brass
>

Don't think I know or have heard of him. You sure you aren't talking about Mean Pill???

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

1266. Re: amps

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <830en0$ci5$1@news.smartworld.net>
Source record: 14651

get a davemade and you won't be in shop that much , i can promise you ,..icm
out
TooTooPhat wrote in message
<19991211152007.26743.00000062@ng-fd1.aol.com>...
>could someone tell me the diff. from like a realdeal amp and a dave
made,versus
>like texas stars.I'm wanting to run about 1000 to 1500 watts in a diesel
car.
> Thanks. for any help.
>
> Chester

1267. Re: QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Robert Walling <robertwalling@hotmail.com>
Message-ID: <InP44.98652$7I4.2500594@news5.giganews.com>
Source record: 14652

John Jenkins <explorer@voyager.org> wrote in message
news:384f3181.1930064@news.cc.ucf.edu...
> On Wed, 08 Dec 1999 17:28:46 GMT, "Dirk Diggler"
> <DirkDiggler@Bayshorenetwork.com> wrote:
>
> >top it off I mounted a but plug on my swivel chair.
>
> That must be whats wrong with the world. There aren't enough butt
> plugs installed in chairs. I bet yours even keys the mic when you
> contract your spincter muscle!

Haha, the latest method of "hands-free" operation! Just make sure the
device is properly grounded so you don't get RF up the butt! I guess you
would call it BOX, Butt Operated Xmit. You could write an article complete
with schematics for QST. Maybe design one that operates on 12VDC for mobile
operation!

1268. Re: Alternator voltage regulators!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <830f77$d1a$1@news.smartworld.net>
Source record: 14653

we shur is gettin spammed a lot lately from da byu contry,.......icm
out......
A. Billings wrote in message <3852BC26.C305E336@aol.com>...
>For sale!
>
>New heavy duty variable voltage alternator regulators.
>The millennium series by Power-Max.
>
>See parts page at: "http://www43.pair.com/billings/"
>
>Reply To "billings@pair.com
>

1269. 3 phase alternator.....

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <830g1mdud1@news.smartworld.net>
Source record: 14654

does anyone know where i can get a 3 phase 300 amp alternator and what is the cost involved,.....thank you , thank you very much,.....icm out.....

1270. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <830gad$e6e$1@news.smartworld.net>
Source record: 14655

personally i love it when nothing gets done in congress, everytime there is gridlock, (don't you just love that term), then my pocketbook is spared all the unnecessary spending on corporate welfare , etc,.....just a thought from the mind of icm,.....icm out.....
Mr. 137 wrote in message ...
>
>>>If progress means to move forward, what does congress mean?
>
>Hahahahahahehehehehehehheeeeee! Good one. Hehehehheeee...
>
>

1271. Re: Sounds Like this Love You Guy

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <830gh1efl1@news.smartworld.net>
Source record: 14656

nows prozac, yous got ta quit botherin dem folks down in da byu , der ands donts be talkin about my main main, mista bruda luv, can ya dig it,.....icm out.....
love you wrote in message <17555-38530F74-56@storefull-215.iap.bryant.webtv.net>...
PROZAC YOU BIG MUDDUCK I HAVE A SHOP FOOL! I HAVE A 16 PILL SKULLCRACKA $825 I WILL PAY FOR SHIPPING WANT IT YOU BIG DUCK CME ON THE BOWL LISTEN AT ME 505 THE BIG MAN IN THE SWAMPS YOU BIG DUCK PLUCK FUCK YOU BIG ASS MUDDUCK!!!

1272. How Much for d-104m6b?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991212110811.07289.00000194@ng-cu1.aol.com>
Source record: 14657

looking for the d104 with the chrome face and the little small button that runs on a 9-volt battery. i seen some decent prices on here the other day but cant remember who from. need this mike new and wired for a hr2510. please send me a price via email.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

1273. Re: I'm being forged on AOL!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <2OP44.7055$ic7.206510@newsfeed.intelenet.net>
Source record: 14658

thats what u get for using AOL
Chuck K8CPA <k8cpa@qsl.net> wrote in message
news:830catkmc1@bgtnsc01.worldnet.att.net...
Hmmmmm... Seems someone is really wanting to be me on AOL...

a freind of mine sent me RF RadioMan's profile...

look......

Member Name: Chuck
Location: Michigan (near Detroit)
Birthdate: 1972
Sex: Male
Marital Status: Single
Hobbies: Duh!
Computers: Amd 300
Occupation: Truck Driver
Personal Quote: Don't quote me on that! LOL

Well, Beleive it or not. it's not me.... someone who knows me really well is doing this....
guess I'm going to have to make a few phone calls to strighten this shit out.

Again Rfradioman@aol.com isn't ME!

Thanks,

-Chuck

1274. Re: Want certifies internet business Web sites

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Train <cbmods@mindspringNOSPAM.com>
Message-ID: <830ieplhn1@nntp6.atl.mindspring.net>
Source record: 14659

You would do much better to learn English prior to trying to write any of
your own ads.

--
Train
train@cbmods.com
www.cbmods.com

<goodswell@mail.com> wrote in message news:12129920.2550@mail.com...
> We are creating a Internet Store, and want some company to Certifies
> our internet store. Safety Store!!
> Anybody could tell me which web site have that services..
> Please e-mail me..!!
> E-mail : goodswell@mail.com
> Thanks you so much..
>
> Stephen
> reg.
>

1275. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Ryan <rvkeller@iupui.edu>
Message-ID: <3853D031.3884B8C9@iupui.edu>
Source record: 14660

Dave Hall wrote:

> COLD as ICE wrote:
> >
> > If CB is useless for emergencies use 911 instead!!!!!
> > Doesn't everyone have a cell phone in 1999??????????
> >
>
> Uh.... No. I refuse to buy into that pseudo yuppie appliance. I have no
> justifiable need (nor do many other people) to be on the phone while I'm
> in the car, or standing anywhere else.
>
> If you have a job (like sales) where your business depends on your
> availability and reachability, that's one thing. Personal use, is
> strictly a status thing. Plus it has been linked to brain tumors as
> well. No thanks! I'll stick to RADIOS!
>
> Dave
> "Sandbagger"

So, in an emergency situation, I would rather have that than a CB. I know that the state police in Indiana monitors or at least used to monitor ch 9. However, unless you have a good set up power/antenna wise, it will be useless. I am not a sales person, but since I live in a part of the the contry that is somewhat flat, cell phones work in most parts of the state. Someone who really wants a cell phone only for emergencies should invest in a bag phone, they are stronger signal. I am going to get an adaptor to for my handheld so I can put an antenna on my car to make sure I can get a signal almost anywhere. Your right about that tumor thing, but usually those are the people that are sales people that talk on them 24/7. Besides, cops have 800 mhz radios, most have the small shoulder mic with a small antenna. I have not heard any reports that these cause tumors---yet. Since its the same band, I am wondering if cities are keeping it hush hush so they don't have to go back to 155 or 400 mhz, or if its just reporters tring to stir up news about cell phones. Something has got to give. They (police radios/cell phones) should cause the same symptomes. Oh yea, officers usually have their radios on 8 hrs straight.

1276. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Ryan <rvkeller@iupui.edu>
Message-ID: <3853D2DB.A1EFFEE1@iupui.edu>
Source record: 14661

Dave Hall wrote:

> John Jenkins wrote:
> >
> > On Tue, 07 Dec 1999 07:32:57 -0500, Dave Hall
> > <nojunkmail_n3cvj@worldlynx.net> wrote:
> >
> > >strictly a status thing. Plus it has been linked to brain tumors as
> > >well. No thanks! I'll stick to RADIOS!
> >
> > I hope all the cell companies are making monetary plans for 10 years
> > from now when they have to start paying off all the millions of class
> > action suits from all the people who will have brain tumors. It'll be
> > just like the cigarette debacle.
>
> I'm sure that it will happen. It's only a question of when.
>
> Dave
> "Sandbagger"

Not really. See most of the cig suits have been found in favor of the cig company. Cell phone companies will be safe as long as the FCC says their products are safe. A couple of cig companies had some documentation that was found where they were uping the nicotine levels on purpose. Another company was found to be advertising to minors in thier inner office memos. Cell phones are different. If you one of those "Look at me, I am on a cell phone" type, no one made you use it 24/7. Besides, like i posted before. It seem strange to me how no cops have gotten these brain tumors from using 800 mhz radios which are close to cell bands. I am sure if there was a case, many cities would lose money switching back to the vhf freq, so I can see a possible "sweep it under the run" mentality. If you or anyone knows of a case please let me know. Officers have these shoulder mics with small antennas near their heads 8+ hours a day.

I do think that cell phones are the cause of some emergencies. Its kinda odd that I may use one to call in an accident which could have very well been caused by someone on a phone. I heard that Indiana is going to reprint their crash forms with the option for the officer to put "Using cell phone" as a contributing factor. This could cause many laws, etc to be passed as well as some law suits like that of the gun industry. Just my opinions,
ryan

1277. Re: Web page!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <bGQ44.1182$mv4.26137@news.rdc1.nj.home.com>
Source record: 14662

HERE IS MY NICKEL TOSS ME 3 CENTS BACK!

You need to take some pictures of your amps.
I think your set up will win nicest looking set up but that isn't very convenient for comp use. I prefer easy access to my stuff with out digging through Plexiglas and stuff. I'm more concerned with performance over looks.
"-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message news:83000ktdc1@nntp9.atl.mindspring.net...
| Just wanted to get some opinions, Thanx for any input.
| It takes a while to load because there is so many images.
| --
|
| -=PEAKABOO=-
|
| www.geocities.com/watergate_rollin/
|
|
|

1278. Question about kenwood communications?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: reldnasa@aol.com
Message-ID: <19991212121333.05419.00000335@ng-fr1.aol.com>
Source record: 14663

I was just wondering why Kenwood doesn't make Citizen Band radios. If anybody knows, please respond.

Thanks,
Dan
Dan
'83 Mustang GLX convertible

1279. WTB: Eagles Apache 240

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <21559-3853D35D-81@storefull-213.iap.bryant.webtv.net>
Source record: 14664

Is there anyone out there selling an Eagle Apache 240? If so, e-mail me your asking price. Thanks.

1280. Re: NUMBER CALL SIGNS?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: yrac@aol.com
Message-ID: <19991212122000.12829.00000213@ng-fb1.aol.com>
Source record: 14665

>
>How many on the group have been in CB long enough to remember the old
>"number" call signs, such as 19A1775 or 18QA3510?
>

Perhaps you also remember the letter you got telling you that your call sign was being re-issued.

Seems like somebody at FCC slipped up big time. There was a protest from other nations.

The first complaint came from Cyprus over calls like 5B2056. These call signs are assigned to ships registered in that country. Other countries followed with complaints of their own.

YRAC

1281. Re: FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: yrac@aol.com
Message-ID: <19991212122325.12829.00000214@ng-fb1.aol.com>
Source record: 14666

>
>Has the FCC done anything to anybody in the last ten years or so?
>

Several Amateur actions are in the latest issue of QST. (JAN 2000)

Yrac

1282. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3853DC33.29BD5FED@hotmail.com>
Source record: 14667

Ryan wrote:

(snip)

> stir up news about cell phones. Something has got to give. They (police
> radios/cell phones) should cause the same symptomes. Oh yea, officers
> usually have their radios on 8 hrs straight.

The radio may be on, but no signal comes out unless the PTT is pressed.
My cell phone xmits whenever it's "in use". Big difference!

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

1283. Re: Alternator voltage regulators!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <3853DE2C.DA65770D@qnet.com>
Source record: 14668

Hello ice cream man: That is a great web site, I book marked it.

http://www43.pair.com/billings/

Jay in the Mojave

ice cream man wrote:

> we shur is gettin spammed a lot lately from da byu contry,.......icm
> out......
> A. Billings wrote in message <3852BC26.C305E336@aol.com>...
> >For sale!
> >
> >New heavy duty variable voltage alternator regulators.
> >The millennium series by Power-Max.
> >
> >See parts page at: "http://www43.pair.com/billings/"
> >
> >Reply To "billings@pair.com
> >

1284. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3853DCA5.6C63F0@hotmail.com>
Source record: 14669

Whoops! Bitch slap me one time!

MC

Hank Aaron wrote:

> MC 10kW Jesus wrote in message <3852B6CF.C781AE51@hotmail.com>...
> :If you consider that a 100% modulated AM carrier is drawing about 3.5A then
> a
> :2W "swinging" to 40W should be drawing close to 35A.
> :
> :I don't think I need to tell you it ain't.
> :
> :MC
>
> Just curious... You say 40W should draw 35A? Im sure you are exagerating to
> get a point across...aren't you?
>
> Let me know... I may just be wrong here... Take care.
>
> Hank
>
> :
> :You just have to look at the current meter on a bench supply to see that
> there
> :is nothing inherently "30W" about a "swinging" AM signal on this radio.
> :
> :PowerStation wrote:
> :
> :> I also believe this is why some Cobra 148's and radios of this type show
> :> amplifiers doing monster watts.
> :>
> :> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> :> news:385187DE.4A638622@hotmail.com...
> :> > "Bob C." wrote:
> :> >
> :> > > On SSB, the balanced modulator is this time fed with two signals
> :> > > instead of just one.
> :> >
> :> > (there is no point feeding the balanced modulator with only one signal)
> :> >
> :> > > One is the rf carrier frequency that was
> :> > > generated prior to the balanced modulator and the other is the
> :> > > modulating audio frequency. Since there will be two sidebands
> :> > > generated at the output of the balanced modulator there needs to be

> :> > > a way of removing the unwanted sideband. This is accomplished by
> :> > > setting the carrier frequency to one side of the xtal filter's
> :> > > passband. What then happens is the opposite sideband is removed due
> :> > > to the sharp filter skirts of the xtal filter. The new signal is now
> :> > > mixed up to the wanted output frequency and linearly amplified all
> :> > > the way up to and including the final and driver stages.
> :> > > The modulator/regulator that was used in AM is also now in play
> :> > > except that it is now biased to put out the max rail voltage. i.e.
> :> > > The switch you were referring to. There won't be any audio voltages
> :> > > applied to the base of the modulator/regulator transistor like AM so
> :> > > the voltage on the B+ line to the final and driver will stay just dc
> :> > > at max potential.
> :> > > I realize I've left out a number of details but this is my
> :> > > rendition of what happens on TX between an SSB and AM signal.
> :> > > How far off am I ?
> :> > > BobC
> :> >
> :> > By George, I think you might have it! Of tantamount importance is
> :> > appreciating that the SSB filter is very, very narrow and performs a
> :> > band-pass function. If you hack and slash the microphone audio circuit
> :> > in the radio you can increase your audio bandwidth. But remember the
> :> > person on the receiving end is listening to your signal through a very
> :> > sharp a filter (okay some radios are crap and aren't too sharp) and if
> :> > your bandwidth is wider than the receivers' filter, the fidelity of
> your
> :> > Tx signal is going to be degraded. Another thing to consider is that
> :> > some radios route the AM signal through the SSB filter so an overly
> wide
> :> > AM signal is also going to be more difficult to copy with a "good"
> :> > radio.
> :> >
> :> > MC
> :> >
> :

1285. Re: Eagles Apache 240

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <830mg5$3al$1@bgtnsc01.worldnet.att.net>
Source record: 14670

Copper is real cheap.
"Chris" <thumper485@webtv.net> wrote in message
news:21559-3853D35D-81@storefull-213.iap.bryant.webtv.net...
Is there anyone out there selling an Eagle Apache 240? If so, e-mail me
your asking price. Thanks.

1286. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3853DD7F.27410468@hotmail.com>
Source record: 14671

"Bob C." wrote:

> On SSB if you hack or slash the mic preamp it probably wont make
> that much of a difference because the filter is going to low pass
> limit your audio anyway. What will come through is the IM3
> distortion created by the overdriven mic amps and/or balanced
> modulator because the products of this end up in-band with your main
> audio frequencies. The filter can't take out what is in it's pass
> bandwidth.

Agreed.

> On AM, the usual results of hacking the mic or mic amp is an
> increased bandwidth. In fact, just overdriving the radios' speech
> amp and/or modulator will increase the IM3 products which, again,
> fall within the channel assignment.

Couldn't agree more.

> I've made many a test on many different radios and find that the
> usual CB will Tx a very hi fidelity if the mic can reproduce it. I'm
> talking +/- 10 khz if not more. to make matters worse, if the audio
> has been distorted by overdrive you can be assured the signal will
> occupy a spectrum well into the next ch.'s up or down.

Been there done that - got the TVI to prove it! :->

> It seems to me that the audio used to modulate the radio would
> benefit from being band-limited as soon in the process as possible.
> This will ensure that the only sounds transmitted are the ones in
> the most effective bandwidth. I refer to aprox. 300 hz. to about
> 3500 hz. and possibly extending out to 4.5 khz.

Yes, 3.4kHz is about the highest you ever need to go. Especially
considering that your typical CBer is a male whose voice is not going to
have much audio information above 2kHz anyway.

MC

1287. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3853DDD6.2EA4C401@hotmail.com>
Source record: 14672

jdaggett@gate.net wrote:

> Did you really make sense of his post?

Every word.

MC

1288. Re: New & Improved

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: "Charles U. Farley" <charles_u_farley@my-deja.com>
Message-ID: <830qqh$o0h$1@nnrp1.deja.com>
Source record: 14673

I think you've done a fantastic job, mudduck! A lot of information for
those just starting out and the seasoned as well. It sounds to me
like 'ole pinhead may be a bit jealous! Keep up the good work! I added
you to my favorites and plan to visit often.

Charles U. Farley
--
"People see me - I'm a challenge to your balance.
I'm over your heads - How I confound you, and
astound you."
Natalie Merchant

In article <82u80s$24a$1@nnrp1.deja.com>,
The Mud-Duck <the_mudduck@my-deja.com> wrote:
> Just wanted to let those who are interested know that I have moved my
> website to a different server. The new web address is:
> http://mudduck.homepage.com/index.htm
> I have expanded coverage & added some new information.
> Remember to change your bookmark!
>
> ***********************************
> The Mud-Duck
> http://mudduck.homepage.com/index.htm
> ***********************************
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1289. FA: Browning Golden Eagle Mark IV @ eBay

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991212125923.26021.00000373@ng-cf1.aol.com>
Source record: 14674

Check it out. 3 Days to go. Low reserve. Browning Mark IV.

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=216779401

1290. Re: Sounds Like this Love You Guy

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <9wR44.1194$mv4.31671@news.rdc1.nj.home.com>
Source record: 14675

I think I smell what your cooking.

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:830gh1efl1@news.smartworld.net...
| nows prozac, yous got ta quit botherin dem folks down in da byu , der ands
| donts be talkin about my main main, mista bruda luv, can ya dig
| it,........icm out..........
| love you wrote in message
| <17555-38530F74-56@storefull-215.iap.bryant.webtv.net>...
| PROZAC YOU BIG MUDDUCK I HAVE A SHOP FOOL! I HAVE A 16 PILL SKULLCRACKA
| $825 I WILL PAY FOR SHIPPING WANT IT YOU BIG DUCK CME ON THE BOWL LISTEN
| AT ME 505 THE BIG MAN IN THE SWAMPS YOU BIG DUCK PLUCK FUCK YOU BIG ASS
|
MUDDUCK!!!

1291. Re: 2950EX

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: KOOLBREEZE_101@webtv.net
Message-ID: <21413-3853E2AB-92@storefull-611.iap.bryant.webtv.net>
Source record: 14676

This was e-mailed to me from AES a few days ago....
New. And the Band is hot!
Ranger RCI-2950DX 12/10M Transceiver
An old favorite now updated with an improved receiver, double FET balanced mixer, surface mount components and improved display lighting. Operate local communications as well as frequent worldwide DX, base or mobile. Participate in club events, emergency communications and more! The unit covers 24.800-24.9900 and 28.0-29.6999MHz with an RF output of 25W on SSB and 10W on CW/AM/FM. The RCI-2950DX also features auto SWR monitor, receiver clarifier, noise blanker/ANL and programmable repeater offset. The unit has a large frequency display with dimmer and an active frequency scanner with 10 programmable frequencies. A frequency selector lockout and PA feature are also included. $249.95

1292. Re: Eagles Apache 240

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <14791-3853E1B7-289@storefull-216.iap.bryant.webtv.net>
Source record: 14677

Copper is backordered until sometime in January, and thats only if they get the manufacturer to make some mods to it to get the FCC off their back.

1293. Re: FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3853DB24.562F@imt.net>
Source record: 14678

Yrac wrote:
>
> >
> >Has the FCC done anything to anybody in the last ten years or so?
> >
>
> Several Amateur actions are in the latest issue of QST. (JAN 2000)
>
> Yrac
if you read enforsement updates in the ARRL online letter you will see
actions every month against hams,cbers and others,enforcement has picked
up a lot in the last year.

1294. Re: 2950EX

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3853DC35.1D79@imt.net>
Source record: 14679

BILL213@webtv.net wrote:
>
> Where can you get information on this radio?Does anyone know anything
> about it?
Looks and acts like an RCI 2950 but the freq range when modified is
shifted slightly so you get the entire 10 and 12 meter bands,preferable
for amateurs over the spectrum the RCI provides that they can't legally
use.
Lots of quality problems with the ones I have sold compared to the
RCI.

1295. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <830pp8$9mag$1@newssvr03-int.news.prodigy.com>
Source record: 14680

Now your talkin Swapmeet tape sale days....

KRS

Toll Free <tollfree@bigradios.com> wrote in message
news:RMC44.1230$y3.45902@insync...
> No, let's go back to the garage days...
>
>
> Do The "G"!
>
>
> Their was "Life before Swass", ya know!
>
>
>
> --Toll Free
>
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:82r913$4lh2$1@newssvr04-int.news.prodigy.com...
> >
> > Is it me or is it tacky to advertise what a person does for a living
over
> > the net? Who ever it is..... Yeah he's a rapper but to us he part of the
> > radio brothahood. "Baby got back"? come on kid go way back, " ITS A
> SQUARE
> > DANCE RAP" !!!!!!!!!
> >
> > KRS
> >
> > >
> > > WELL I KNOW TOLL FREE CAN GET THEM.
> > > BUT THIS IS INDEED A REAL THING. PRIME MINISTER (AKA THE BADDEST MAN
ON
> > > THE WEST COAST) IS ALSO KNOW AS SIR MIX A LOT, A RAPPER WHO MADE THE
> > > SONG "BABY GOT BACK" HE IS VERY MUCH INTO MUSIC AND TO MY KNOWLEDGE
> > > HAS MADE 2 OR 3 CB TAPES AND CD'S WITH MOST OR ALL OF THE BIG CB GUYS
> > > ON THEM FROM THE WEST COAST THE SOUTH AND EVEN THE EAST COAST AS PER
> > > ICECOLD FROM NYC. I HAVE HEARD THE ONE WITH ICECOLD ON IT AND IT IS
> > > PRETTY DAMN GOOD. TRY TO PICK UP A COPY OR YOU COULD MAKE FRIENDS WITH
> > > TOLL FREE.
> > >
> >
> >
> >

>
>

1296. Re: Question about kenwood communications?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3853DD3A.7D2F@imt.net>
Source record: 14681

ReldnasA wrote:
>
> I was just wondering why Kenwood doesn't make Citizen Band radios. If anybody
> knows, please respond.
>
> Thanks,
> Dan
> Dan
> '83 Mustang GLX convertible

CBers in general won't pay for quality or extras,most CBs sold are the
cheaper AM only models,Kenwood won't make crap.

1297. Re: 3 phase alternator.....

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3853EF99.62C70151@hotmail.com>
Source record: 14682

No much use, but where I live there is an alternator rebuild shop 'round the corner that does custom work. If you speak a few words of Arabic to 'em the price drops even lower. :-> Their prices are excellent. My point? Check your local yellow pages - you might be pleasantly surprised.

MC 9.3kW Jesus (10kW - taxes)

ice cream man wrote:

> does anyone know where i can get a 3 phase 300 amp alternator and what is
> the cost involved,.......thank you , thank you very much,.....icm
> out.........

1298. Re: BEST RECEIVER?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3853F04E.F1826CD6@hotmail.com>
Source record: 14683

Tested this one. It's good. The Grant XL is more selective and every bit as sensitive. Of course, the GrantXL isn't a 10/11m radidio. Someone mentioned the old Grant. I'll agree here too. I think you'll find that single conversion SSB receivers are superior to dual or triple. Once again, more isn't necessarily better.

MC

Tim wrote:

> AS FAR AS 10 AND 11 METER RADIOS GOES THE HR2510 HAS THE OTHERS BEAT HANDS
> DOWN.
>
> ><ZZZZZZZZZZZZZZ> /\
> >Spark One Up! | |
> > _\/_
> > O___|
> > | |
> > | ___|
> >
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

1299. Re: tube amps in the UK

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <XLx7QFAm6+U4Ewbx@invest.fsbusiness.co.uk>
Source record: 14684

ICM,
> gee phil, i didn't know they allowed you home boys to have
> tubers,....who's your daddy?.....icm out.....
Next time I visit the US I'm going to take a college course in American
English as a foreign language!

When I read the mail on 6 I have to act as translator to anyone in the
shack but sometimes even I have problems.
>> http://www.linearampuk.u-net.com/
Of course we can run tubes (we call them thermionic valves) as long as
you have a ham (amateur radio) license.

We are allowed 26dBw (400w pep to you and me) with a full license. I'm
aware you can power up to 1500 on the ham bands.

More if you live in CA and operate on 75m:-)

Phil / UK
--
phil

1300. Re: HR2600 and HR2510

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3853F261.BA33E9A9@hotmail.com>
Source record: 14685

Harry wrote:

> The biggest difference is the 2600 can't be modified for eleven meters
>
> (CB band) unless you change the PLL.

Bzzztt! I think you mean change the uP (microprocessor).

> It does not have a roger beep,

Thank gawd.

> does not have P.A. It does have a repeater offset switch and a switch
> to turn the RIT off and on. The 2600 also has fewer wires under the
> hood. There are also some small refinements in the overall design.

Add the Chipswitch and away you go!

> I have put a Chipswitch in my 2600 and it covers 24.8-30 MHz. It also
> adds a bunch of other stuff like memories. I unlocked my Chipswitch
> with a password and it will dial down to 20.9 MHz, but the VCO will
> let go around 23.5 MHz. I tried playing with the VCO to broadband it,
> but I just don't have the time anymore. If there is anyone else who
> has
> fixed their VCO to lock in the 15 meter band, I would like to talk
> with
> you about it.

It is the PLL that locks, not the VCO. Sorry to split hairs here but I've designed many a PLL circuit. I'll be up front and say I've never modified an HR2510/2600 with the Chipswitch myself, but I would suspect the best way to attack this is with some kind of switched line that changes state at the low end of the band. This can be used to alter the frequency spread of the VCO. (old Motorola trick here). I'm thinking here about an additional capacitor that is pulled low through an open-collector transistor. The base of the transistor is attached to the line that changes state (I suspect there is one in there somewhere) via a 8k8 resistor. This way the capacitor is at high impedance normally and goes low. I've seen wideband radios that have two of these circuits that are switched in and out to expand the range. (2 of these give you four bands of tuning for the VCO).

MC

1301. Re: Question about kenwood communications?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3853F330.BFC733FD@hotmail.com>
Source record: 14686

Uniden has that market tied, wrapped and shipped!

Uniden does make professional two-way products, but in my opinion they are bottom-shelf compared to the likes of Ericcson, Motorola and pretty much all others.

MC

ReldnasA wrote:

> I was just wondering why Kenwood doesn't make Citizen Band radios. If anybody
> knows, please respond.
>
> Thanks,
> Dan
> Dan
> '83 Mustang GLX convertible

1302. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3853F5AD.1B75291E@hotmail.com>
Source record: 14687
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

The Short Answer:

Replace your guitar cable(s). A musical instrument cable is constructed -differently- than a regular ol' 1/4" phone patch cord. It has two conductors surrounded by a third. One is the "tip" or hot lead (center pin of plug), the next is the "ring" or ground and the third is a braided jacket surrounding them. The way the cable is wired is as follows.

Amplifier end: Red (or clear) to tip, Black and Shield to ring
Instrument end: Red (or clear) to tip, Black to ring, shield floating free <--- very important!!

Make sure that you use the cable the "right" way round. Professional cables are usually have ends marked "instrument" and "amplifier" or an arrow indicating direction. This is particularly important if you are playing live.

AM radio stations can only get into the amplifier if there is a means of rectification. What the devil does that mean? Well, there must be a non-linear junction somewhere in the path. Typically, amplifiers themselves do not have these non-linear junctions. What is happening is that your 1/4" plugs (and possibly sockets) are dirty and/or worn. These less-than-perfect connections, with invariably different types of metal, are performing the function of a diode which is rectifying the AM broadcast signal and demodulating it.

Try cleanin' 'em up and you'll be amazed.

MC

1303. Re: What does Bad Pill NYC Run?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3853F674.EE68EE2A@hotmail.com>
Source record: 14688

I can't hear him here, but hear lots of people getting back to him from down in the bayou.

MC

COLD as ICE wrote:

> In article <robert.piland-10129912420900001@128.158.105.209>,
> robert.piland@msfc.nasa.gov (Brass) writes:
>
> >Ice ?
> >
> >radio, ant, etc.
> >
> >He was in the Horn today . . .
> >
> >Bad, Bad, Bad
> >
> >Brass
> >
>
> Don't think I know or have heard of him. You sure you aren't talking about Mean
> Pill???
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1304. hey hillbilly.....

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <830r3r$n1t$1@news.smartworld.net>
Source record: 14689

good buddy seven, says he knows my momma , is that true?,.....icm
out.....

1305. FS. uniden HR-2510 service manual

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <19991212144649.06567.00000390@ng-cc1.aol.com>
Source record: 14690

I have a copy of the uniden hr-2510 service manual. $ 16.00 shipped. Garry

1306. David and Goliath

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <d_S44.1647$Z63.121517@news.corecomm.net>
Source record: 14691

If your running a lot of SSB, you'll need a box with bias in it. This keeps the box more linear and stable, producing less in-band splatter (IMD).

Since your running this in a big truck, i would HIGHLY suggest investing in a better antenna system instead of mega-wattage. While the increased power will surely help out your TX capabilities, a better antenna would do that AND improve your RX at the same time. This is not to mention that you'll have FAR less problems with the puter in the truck by making the system more efficient with less power. Not only can the RF play games with the puter, but the huge surges of current can also whack things up.

I have found that a strong radio and well built two pill when matched with a well tuned and grounded antenna system will devastate FAR bigger systems that are not properly installed. I have sat side by side with a two pill and keyed on a guy running a 2 x 8 box. His antenna was also physically longer and higher than mine. His set up showed much more on the wattmeter, but that didn't matter. Meters can easily be fooled. It's what's actually heard on the band that counts. Try doing more with less. It's a lot more fun and very rewarding when your killing Goliath and looking like David.
Sean
>

TooTooPhat wrote in message
<19991211152007.26743.00000062@ng-fd1.aol.com>...
could someone tell me the diff. from like a realdeal amp and a dave made,versus
like texas stars.I'm wanting to run about 1000 to 1500 watts in a diesel car.
Thanks. for any help.

Chester

1307. Re: antbody still sell the francis base antenna

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <B0T44.1651$Z63.121554@news.corecomm.net>
Source record: 14692

From what i can recall, the Francis base antenna was a center fed dipole much like the old Big Stick. We used to put the 8' Francis in the top of a Big Stick and ALWAYS obtained FAR better results in terms of RX and TX. You might have to slightly trim the Francis for best swr though. Sean
>

Jay wrote in message <38529577.42D55907@qnet.com>...
Hello Ripsy: No the Hot Rod" antennas are not available. I have talked with thier engineer, a few months ago.

However finding or making a bracket to put 5 Francis Amazers (one vertical, and four as ground radials) should not be a big problem. The SWR will be about 1:1.5, it will not be 1:1, but will work ok.

Jay in the Mojave

Ripsy wrote:

> looking for info on the francis base antenna or if there still avalible

1308. Re: BEST RECEIVER?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <L4T44.1657$Z63.121463@news.corecomm.net>
Source record: 14693

If we are strictly talking sensitivity, I would have to agree with MC's statement about single conversion radios. The old 858 SSB chassis had KILLER ears on them.

In terms of newer radios and sensitivity, the new Ranger board used in the RG 66's, 99's, 148 GTL DX +'s, Virage's, DX 2517's, DX 949 & 959's, etc... wins hands down.

Rejection is a whole 'nother ball of wax though..... Sean
>

MC 10kW Jesus wrote in message <3853F04E.F1826CD6@hotmail.com>...
Tested this one. It's good. The Grant XL is more selective and every bit as sensitive. Of course, the GrantXL isn't a 10/11m radidio. Someone mentioned the old Grant. I'll agree here too. I think you'll find that single conversion
SSB receivers are superior to dual or triple. Once again, more isn't necessarily better.

MC

Tim wrote:

> AS FAR AS 10 AND 11 METER RADIOS GOES THE HR2510 HAS THE OTHERS BEAT HANDS
> DOWN.
>
> ><ZZZZZZZZZZZZZ> /\
> >Spark One Up! | |
> > _\/_
> > O___|
> > | |
> > | ___|
> >
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

1309. CB RADIO PAGE

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: bjtel <bjtel@advnet.net>
Message-ID: <s57vtc5p53131@corp.supernews.com>
Source record: 14694

check it out my CB radio page

http://www.angelfire.com/mi2/CBradioPageAreUs

1310. Re: Web page!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <R6Xq8QA95$U4EwpP@invest.fsbusiness.co.uk>
Source record: 14695

PEAKABOO,
>Just wanted to get some opinions, Thanx for any input.
>It takes a while to load because there is so many images.
>--
>
> -=PEAKABOO=-
>
>www.geocities.com/watergate_rollin/
Great pictures.

Phil / UK

1311. Cobra 19GTL Tune-up

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <UaJrUXAH9$U4Ewr7@invest.fsbusiness.co.uk>
Source record: 14696

It's impossible to find schematics for US AM radio's here in the UK!

Is there a simple mod to increase power out of this 4w radio?

Have peaked the output coils to no avail.

Is there an ALC mod? If so where and how?

Is a modded Cobra capable of driving a pair of 1446's driving 8 2879's?

Please help.

Thanks

Phil
--
phil

1312. Re: Let me try that again

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <meT44.1663$Z63.121559@news.corecomm.net>
Source record: 14697

I'm sure it will STOMP, given enough electrical system, antenna and drive.
My only concern is that it is weak on power cord. While i can't count
exactly how many are there, you would need AT LEAST sixteen 8 gauge positive
leads on that thing to do it justice. At anything less than that, i will
GUARANTEE voltage sag when under a heavy load.

Other than that, it looks like Prozac is on the air. BIGTIME !!!! Sean
>

prozac 625 wrote in message ...

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:qwG44.1052$mv4.22731@news.rdc1.nj.home.com...
|
| See attachment.
|
|

1313. Re: David and Goliath

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s58064pm53168@corp.supernews.com>
Source record: 14698

>>Try doing more with less. It's a lot more fun and very rewarding when your killing Goliath and looking like David.
>>Sean

I resent that statement Sean! It sucks having to do more with less (especially in the NAVY)!

Whoa! Nevermind... man I had a Clinton flashback. Disregard this post Sean. I'm gonna go sit in the corner now. Laterz...

137... back out!

1314. Re: FS YEASU FT101EE/11 METERS

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <AgT44.1666$Z63.121815@news.corecomm.net>
Source record: 14699

It depends on how clean it is and how well it's working. Then again James,
you have to consider that some of these guys are paying tall cash for a
Galaxy base also. NOW which one of those would you rather have for the
money ??? Sean
>

jdaggett@gate.net wrote in message <38529cad.844484@news.gate.net>...
On Fri, 10 Dec 1999 09:19:25 -0500, "Ken Hansen" <khansen@njcc.com> wrote:

*Why did you remove the plastic? That probably cost you
*$50-75...
*
*bulldog1950@my-deja.com wrote in message <82pksp$v1n$1@nnrp1.deja.com>...
*>FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
*>RADIO LOOKS GOOD,8-10.
*
*>I JUST REMOVED THE PLASTIC ON THE FACE. COMES
*
*
*>WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
*>THANKS.
*>
*>
*>Sent via Deja.com http://www.deja.com/
*>Before you buy.
****

$300 is over priced for that rig. Wouldn't give more than $200 if it were
unused.

james

1315. FS/FT: Western Electric Transformer

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: ovrreactor@aol.com-nospam
Message-ID: <19991211193209.10804.00000106@ng-cr1.aol.com>
Source record: 14764

I have a Western Electric 104 Y Output Transformer that I would like to sell or trade. I have a picture posted at;

http://members.aol.com/Reactor001

Make offer by email to < OvrReactor@aol.com >.

I'd prefer cash, but if you're looking to swap, I'm looking for unused compactron and magnoval/novar sockets, grid/plate plate caps, 7EY6's, 12AU7's, 20EZ7's, and EL34's.

Regards,
Tom Mitchell

1316. Re: collectors item from cobra

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991211195217.22962.00000125@ng-fe1.aol.com>
Source record: 14765

Literally thousands of things are no longer made.That doesnt mean they are collectors items.
317 Smog Control
TJ Border Controller

1317. which radio would you recommend?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: David <dbsdave@my-deja.com>
Message-ID: <82uviahqr1@nnrp1.deja.com>
Source record: 14766

I'm looking at buying a new radio and being a "classic" big radio lover, I decided to give a digital, LCD display model a try. I drive local now, so I thought I'd give the "big" Uniden Grant a rest. I'm wondering how these three radios match up in a couple categories. Receiving, Transmiting, features, peakable/tweakable, Mods. I'm looking at a Cherokee CM-10+, Midland 77-115, Midand 77-285AXL. Anyone have any ideas on pricing for these models? I apprecite your opinions. Thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

1318. Re: BEST RECEIVER?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991211210025.11995.00000119@ng-cl1.aol.com>
Source record: 14767

AS FAR AS 10 AND 11 METER RADIOS GOES THE HR2510 HAS THE OTHERS BEAT HANDS DOWN.

```
><ZZZZZZZZZZZZZZ> /\
>Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|
>
```

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

1319. Re: tube amps in the UK

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991211210438.11995.00000122@ng-cl1.aol.com>
Source record: 14768

these look like gay ameritrons.

>http://www.linearampuk.u-net.com/
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

1320. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: szekeres+@pitt.edu
Message-ID: <82v30ccov1@usenet01.srv.cis.pitt.edu>
Source record: 14769
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

In article <3852BC1B.3813BCD1@dcs.umd.edu>,
Dave Donoho <dave@dcs.umd.edu> wrote:
>Does anyone have any suggestions for eliminating RF interference that's
>creeping into my solid-state guitar amplifier? The interference is
>basically an AM radio broadcast that can be heard coming from the
>speaker of my amp quite loudly! I do live within a mile from an AM
>radio station/transmitter, but haven't experienced too much interference
>in the past, and none of my tube guitar amplifiers seem to have the
>problem.
>
>I've tried a radio shack RF filter for the AC power line, but this
>didn't help. A guy at raio shack suggested building a "Farraday Cage"
>into the cabinet of the amp--i.e. line the cabinet with tin file or wire
>mesh--but I was hoping for an easier solution. Can I use some sort of
>RF filter on the speaker wires? Any ideas would be greatly appreciated.

If you unplug the guitar, does it go away? Try a Radio Shack
ferrite core near the amp input. Wrap as many turns through it
as possible. Maybe add the second one.
greg

1321. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: szekeres+@pitt.edu
Message-ID: <82v34fcpm1@usenet01.srv.cis.pitt.edu>
Source record: 14770
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

In article <82v30ccov1@usenet01.srv.cis.pitt.edu>,
Greg J Szekeres <szekeres+@pitt.edu> wrote:
>In article <3852BC1B.3813BCD1@dcs.umd.edu>,
>Dave Donoho <dave@dcs.umd.edu> wrote:
>>Does anyone have any suggestions for eliminating RF interference that's
>>creeping into my solid-state guitar amplifier? The interference is
>>basically an AM radio broadcast that can be heard coming from the
>>speaker of my amp quite loudly! I do live within a mile from an AM
>>radio station/transmitter, but haven't experienced too much interference
>>in the past, and none of my tube guitar amplifiers seem to have the
>>problem.
>>
>>I've tried a radio shack RF filter for the AC power line, but this
>>didn't help. A guy at raio shack suggested building a "Farraday Cage"
>>into the cabinet of the amp--i.e. line the cabinet with tin file or wire
>>mesh--but I was hoping for an easier solution. Can I use some sort of
>>RF filter on the speaker wires? Any ideas would be greatly appreciated.

If you have a separate speaker, yes, try a ferrite core near the
amp.

greg

1322. R/S TRC 238 F/S

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: jboresta@aol.com
Message-ID: <19991211220951.05430.00000178@ng-fr1.aol.com>
Source record: 14771

2 Radio Shack TRC 238 Handheld Sports CB's sale. $ 50 each. Excellent condition.

email jboresta@aol.com

1323. Re: Bleedover

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <38531277.56FC2D7B@flash.net>
Source record: 14772

Two things to do. First is quick and easy. Have the neighbor install a .01mF cap across the contacts on the microphone/mouth end of the phone. Second is also easy but a bit time consuming. Obtain a #43 material toroid from Amidon or equivalent and using a couple feet of twisted pair phone wire, wrap at least 6 turns around the toroid creating a choke, and then in turn, splice it into the phone wiring in the wall so that it is invisible, behind the cover plate. This most certainly will take care of it.

Bendthelite@webtv.net wrote:
>
> I talk to a guy on the radio who told me that he is having trouble with
> bleeding over on his neighbors telephone when he is talking on his C.B.
> radio. His radio is stock...but he does have a power mic. It gets kind
> of strange at this point...he says that his C.B. only comes through the
> phone, which is not cordless, when it is on the hook. When the receiver
> is picked up the bleedover stops completely. Not only does the bleedover
> occure only when the phone is on the hook...but this phenomenon only
> takes place when the C.B. transmitts on channel 4 AM, and the audio is
> loud enough to wake the neighbor from a sound sleep! As you can
> probabley guess...this is causing more than a little friction between
> these two neighbors, so if anybody has a solution i would appreciate
> hearing it so i can pass the information on to him. Thank You

1324. BUY-SELL-TRADE

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: schar32388@aol.com
Message-ID: <19991211221654.24341.00000149@ng-fc1.aol.com>
Source record: 14773

POST YOUR CB AND AMP GEAR HERE . TALK ABOUT ANYTHING CB AND LINEAR RELATED .

http://www.insidetheweb.com/mbs.cgi/mb893017

1325. Re: BEST RECEIVER?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Joe 2NC605 <2nc605@usa.net>
Message-ID: <82v9rnogb1@nnrp1.deja.com>
Source record: 14774

The old President Grant had an impressive recieve. I'm not sure, but I
suspect the new ones are good.

http://www.jscdesign.com/2nc605

In article <19991211064251.09952.00000397@ng-cq1.aol.com>,
justin535@aol.com (Justin) wrote:
> What radio do you guys think has the best receive out there???
>))
> ((
> <ZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|
>

--
http://www.jscdesign.com/2nc605/

Sent via Deja.com http://www.deja.com/
Before you buy.

1326. Antenna question

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Mark <mrustad@wctc.net>
Message-ID: <z8F44.1017$Zv3.41992732@news.wctc.net>
Source record: 14775

Does anybody have an opinion about Radio Shacks big stick base antenna? Is it a good one? Antennas are hard to find around here. Thanks for any info.

1327. CHEVY SUBURBAN

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: schar32388@aol.com
Message-ID: <19991211231830.20812.00000162@ng-da1.aol.com>
Source record: 14776

LOOKING FOR CHEVY SUBURBAN TO SET UP FOR KEYDOWNS

schar32388@aol.com

1328. Re: New User looking for best antenna

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Joe 2NC605 <2nc605@usa.net>
Message-ID: <82vav0$p7b$1@nnrp1.deja.com>
Source record: 14777

I recommend a 102" whip or a Wilson 1000.

The radio is the source of the RF power to the antenna (unless you use an amp). The antenna must be rated to handle this load. It is best to over-rate the antenna power by a factor of 2.

However with a Wilson or a K-40 you will never be in danger of burning up the coil with your radio. The 102" whip does not have a coil and can handle more power.

http://www.jscdesign.com/2nc605/

Sent via Deja.com http://www.deja.com/
Before you buy.

1329. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: kny2vs@buffnet.net
Message-ID: <3855243c.5497827@news3.buffnet.net>
Source record: 14778

On Fri, 10 Dec 1999 15:34:59 -0800, "Mr. 137" <ac137nospam@iwvisp.com>
wrote:

>Another form of GIBBERISH!!! There are two types of people in this world.
>People who do things and people who talk about doing things. And you're all
>talk DWIGHT! I've yet to meet a CBer who would "bitch" about interference
>or breaking existing rules.

Then that is the result of the company you keep. Not everyone on the
band is a putz with no respect for other users of the band. The fact
that you apparently choose to associate only with people who are does
not alter that fact.

>> When Amateur Radio is added as an existing option that can meet all of
>>the demands for increased range, power, and frequencies, there is
>>absolutely no reason for the FCC to even consider a change in the
>>existing rules. Now some may not like Amateur Radio as an option, but
>>it is an option that serves the common good (even if it does not serve
>>the good of the few individuals who don't like it). Therefore, it is
>>the only option that a CB'er, unhappy with the existing Citizens Band,
>>is likely to get under the current climate towards CB'ers.
>>
>BS at its finest!

Think so? I don't see the FCC issuing any Notice Of Proposed Rule
Making about adding any more frequencies to the CB band, or modifying
the power limits, or authorizing the use of FM. So either you're
wrong, or you just have a reading comprehension problem and don't
understand a word of what Dwight posted. Which is it?

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.
and for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov

1330. GE Radio rebate

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: "Rick B." <rbulea@erienet.net>
Message-ID: <3853309B.74E4@erienet.net>
Source record: 14779

Just thought I'd let everyone know I received my rebate from Cyberrebate for the GE handheld cb. It was $64.95. I also got one for the tool kit with the laser light for $49.95. Actually I was surprised to really get them, but I did. Boy was that a deal. Hope they get some more neat stuff.

Rick B.

1331. Another inside view

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <qwG44.1052$mv4.22731@news.rdc1.nj.home.com>
Source record: 14780

See attachment.

1332. 2950EX

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: BILL213@webtv.net
Message-ID: <21228-38532E7C-51@storefull-104.iap.bryant.webtv.net>
Source record: 14781

Where can you get information on this radio?Does anyone know anything about it?

1333. Re: Jake Brake

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: steve376@aol.com23232323
Message-ID: <19991212005751.12852.00000224@ng-fb1.aol.com>
Source record: 14782

>on mountain roads where riding the brakes could cook the brake fluid and
>cause
>the loss of the brakes altogether.
>

I doubt that any rig with a jake brake has brake fluid air brakes yes hydrolic
brakes no
That's my take and i'm out !!

1334. Re: NUMBER CALL SIGNS?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: billn@peak.org
Message-ID: <82vfjn$26u$12@bashir.peak.org>
Source record: 14783

Jim, W8EMS/9 (W8EMS@webtv.net) wrote:
: How many on the group have been in CB long enough to remember the old
: "number" call signs, such as 19A1775 or 18QA3510?

You mean back when there were channels for communication between "units"
of the same call sign? When we built our own rigs?

Yep.

--
Bill Nelson (billn@peak.org)

1335. Re: BEST RECEIVER?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <RoI44.359$h05.50103@typ12.nn.bcandid.com>
Source record: 14784

My Connex 4800DXL's and Texas Ranger 699WX have great receive. From what I can tell the TR699 has a variant of the RCI 6900 board which is in the 4800DXL radio. I find this board to have stable SSB and awesome "ears".

Just my observations.
--
David Proske
L65diesel@ev1.net
redneck@switchboard.net
http://www.geocities.com/l65_1999
Justin <justin535@aol.com> wrote in message
news:19991211064251.09952.00000397@ng-cq1.aol.com...
> What radio do you guys think has the best receive out there???
>))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|

1336. just testing

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: rabelekim@aol.comnojunk
Message-ID: <19991212032319.25651.00000207@ng-xb1.aol.com>
Source record: 14785

testing, didn't believe it?

1337. Newsline 1165-12/10/99

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: "William M. Pasternak" <newsline@ix.netcom.com>
Message-ID: <82vm1q$m45$1@nntp9.atl.mindspring.net>
Source record: 14786

NEWSLINE 1165

Newsline report number 1165 for release on Friday, December 10th, 1999 to follow in

5-4-3-2-1.

The following is a Q-S-T. The FCC says no to five petitions to change the face of ham radio and Kids Day is on its
way. These stories and more on Newsline report number 1165 coming your way right now!

(Billboard Cart Here)

*****

FCC TO HAM PETITIONS: NO!

The FCC has turned away five petitions for rules changes including the very controversial request by the Central
States VHF Society that would have mandated protection for weak signal spectrum from users of wideband modes
like FM. Rick Lindquist , N1RL, of the ARRL Audio News has the details on this latest FCC action:

Lindquist: "The FCC has turned down five more Amateur Radio-related petitions, including three filed by the ARRL.
The FCC consolidated the dismissals into a single Order, released November 29. Among the five was a petition filed
last spring by the Central States VHF Society. That petition, designated RM-9673, generally sought more restrictive regulation of the modes used by amateurs
in the 6 meter, 2 meter, 1.25 meter and 70 cm bands.

The three ARRL petitions dismissed were RM-9259, filed April 3, 1998, asking for an FCC declaratory ruling to equate observance of voluntary band plans with "good amateur practice"; RM-9115, filed March 12, 1997, seeking to permit RACES participants and others to intercommunicate during emergencies, drills and tests and to expand the time allowed for RACES drills; and RM-9106, filed March 12, 1997, asking the FCC to permit stations in the Territory of American Samoa to transmit on 7.1 to 7.3 MHz as a domestic exception to the International Table of Frequency Allocations.

The FCC also dismissed a petition filed March 19, 1997, by James Cardillo-Lee, KE6VGV, asking for a rule change to permit hams who also are emergency personnel engaged in disaster relief to use the Amateur Service bands while on paid-duty status.

The Central States VHF Society petition, filed May 3, had expressed concern about increasing encroachment into the so-called weak-signal portions of the

bands above 50 MHz by wider-bandwidth modes, such as voice FM and packet. CSVHFS said voluntary band plans had not been successful in limiting the activity.

In turning down the petition, the FCC said that amateurs, including weak-signal adherents, already have been provided segments in the bands at issue that are off-limits to certain types of stations. The FCC reiterated language from another Report and Order that declared it was "unreasonable" to expect to operate in a totally interference-free environment. The Commission also expressed concern that "subdividing amateur service bands on the basis of operating interests would result in a loss of flexibility to accommodate changes in operating trends and emergence of new technologies." The FCC said it agreed with the ARRL's position on the CSVHFS petition that education and the application of existing rules should suffice to minimize interference among various modes.

In dismissing as "unnecessary" the League's request for a declaratory ruling to equate band plan adherence with "good amateur practice," the FCC noted that a basic amateur principle is that "all frequencies are shared, and no frequency will be assigned for the exclusive use any station." The Commission suggested it was reluctant to expand its regulatory role beyond the existing limits on the emission types that may be transmitted in different subbands. The Commission, however, did reiterate existing prohibitions against willful and malicious interference.

The FCC said the requested changes "would have the effect of transforming voluntary band plans into de facto required mandates," something inconsistent with current FCC policy.

In denying the ARRL's petition for changes in the RACES rules, the FCC said the League failed to demonstrate a separate rulemaking was warranted. The FCC noted that it's currently considering "the necessity of separate licenses for RACES stations" in another proceeding.

>I'm Rick Lindquist, N1RL.

With these matters now out of the way, there is a good chance that the F-C-C may turn its efforts to finalizing
the order to restructure the overall Amateur Radio service. A few weeks ago the ARRL reported that there could
be a release on this before years end. (FCC, ARRL)

*****

FCC TO POWER COMPANY: FIX THE PROBLEM

The FCC has told the to Pacific Gas and Electric power company that it has an obligation to fix equipment problems
that cause harmful radio interference, even if the interference is only to ham radio operators.

The case involved long-standing complaints by several northern California amateurs to Pacific Gas and Electric
Company regarding severe power line noise on the ham bands. On November 22, the FCC's Consumer Center wrote
company Vice President James K. Randolph, requesting the company act to correct the problem within what the F
C-C termed as a reasonable time.

Under Part 15 of the F-C-C's rules, utility companies and others that fall under its provisions are obliged to not
cause harmful interference to licensed services . They must also cease operating a device that's causing harmful
interference upon notification from the F-C-C.

The FCC said that its letter was intended as a reminder that the unresolved interference problem may be a
violation of its rules. Also that it has the power to levee a fine each time a rule is broken or ignored. (FCC, ARRL)

*****

FCC EXPLAINS WARNING ISSUED TO AF2Y

A follow-up to last weeks story concerning an FCC warning letter issued to Charles Schwartzbard, AF2Y, of Clifton
New Jersey. As reported, in it's November 2 nd letter to Schwartzbard, the FCC alleged that AF2Y had apparently
been operating his station in a manner that causes it to emit an unusually wide signal, one that is over-power, or
both. The letter also cautioned Schwartzbard that airing personal conflicts with other licensees on the Amateur
bands, or slander or deliberate interference to other licensees would result in the loss of his Amateur license.

To our knowledge, telling a ham that he could not air a grievance or transmit language that could potentially get
him sued for slander was a first. The reasoning became quite clear when the FCC's Riley Hollingsworth, K4ZDH,
explained on the RAIN Enforcement Log that this particular situation required some direct intervention by his office:

Riley Hollingsworth: "The letter also contained a warning concerning airing personal disputes or slander or
arguments with amateurs on the Amateur bands.

This was an extreme case. We had allegations on it for quite a while and we had been watching it.

You can have disputes on Amateur Radio, but in extreme cases where you may be instigating or slandering other
Amateurs, of coarse we do not tolerate it."

By the way, for the latest on ham radio enforcement action, direct from Riley Hollingsworth K4ZDH, take your
RealAudio equipped Internet browser over to www dot rainreport dot com. Click on the FCC Enforcement Log and
sit back and listen. (FCC, RAIN)

*****

BREAK 1

This is Newsline, heard on bulletin stations around the world, including the W9IXN repeater serving Fort Wayne
Indiana.

(5 sec Pause Here)

*****

UK HAMS SAY YES TO INTERNET REPEATER LINKING

Hams in the United Kingdom are quickly saying yes to a British telecommunications agency idea to permit Amateur
service repeaters to be linked via the Internet. Jeramy Boot, G4NJH in Nottingham in the U-K has been following
the story and has the latest:

Boot: "Further to the report of the 7th of November concerning experimental linking of Amateur Radio to the
Internet.

The Committee of the U.K. F.M. Group - Western held a meeting on the 8th of November at which they agreed to
cooperate with such a project. The group operates eighteen repeaters in the North-West of England. It is
prepared to make its 433 MHz GB3MT voice and data repeater on Winter Hill available for such experiments subject
to Radiocommunications Authority and RSGB agreement.

>Jeramy Boot, G4NJH.

The Radio Society of Great Britain's Repeater Management Committee has also been following the recent proposal.
It says that it supports and encourages the open-minded attitude of the Radiocommunications Agency provided
that it does not introduce elements of abuse to any aspect of Amateur Radio. The committee also says that this
kind of linking could be a way of increasing activity and making amateur radio accessible to many people who might
not otherwise consider taking up the hobby. (G4NJH, RSGB)

*****

KIDS DAY

Closer to home, the first of two of the most important ham radio operating events of the new millennium takes
place on Saturday January 1, 2000. This will be the first Kids Day of the new century and it is important because
it could easily be the key that assure a crop of new and vibrant young hams will be a part of the hobby for
decades to come. Jean Wolfgang, WB3IOS, is the Educational Activities Coordinator for the American Radio Relay
League:

Wolfgang: "Even if they don't go into radio immediately, you do not know what is going to happen in five ot ten
years. And that is why I think it is so important."

It is easy to take part in Kids Day. All you have to do is open your home and station to one or more of the
children in your area. Invite them in, let them talk on the radio and exchange a Kids Day greeting.

Wolfing: "The suggested exchange is the child's name, age, location and what their favorite color is."

According to reports of past Kids Day operating events, a significant number of youngsters have become
interested in ham radio and some have even gone on to get licensed. And that's really what Kids Day is all about.

So from 1800 to 2400 U-T-C on January 1st of 2000, invite a local kid to share ham radio with you. You will both
be glad that you did.

For more information on Kids Day 2000 please see page 48 of the December 1999 issue of Q-S-T magazine. (ARRL)

*****

90th BIRTHDAY FOR FAMOUS RADIO CLUB

An institution in the world of wireless celebrated a monumental event on Monday, November, 29th. That's when
the Radio Club of America, an organization for professionals in the radio communications industry celebrated its
90th birthday.

Back in 1909, when it was founded, radio communications was very much in its infancy. The league of pioneers of
radio technology who belonged to the club over the years set many milestones in broadcasting, mobile radio and
other industry sectors.

The Radio Club of America has seen the huge explosion in radio broadcasting, then television, through to today's
enormous worldwide use of the mobile telephone. While not an Amateur Radio club per-se, many well known hams
can be found listed in its prestigious roster of members. (RCA, Q-News)

*****

FCC CREATES NEWS MEDICAL IMPLANT SERVICE

From the FCC comes word that it has established a new Medical Implant Communications Service or M-I-C-S
operating in the 402 to 405 MHz band. In rendering its decision, the FCC noted that operation of today's medical
implant devices requires that they be magnetically coupled to external programmers or readers. This requires very
close spacing between the implanted device in the patient and external control equipment, often requiring body
contact and very slow data rates that can take up to fifteen minutes for a single data transfer.

The Commission says that by creating the new Medical Implant Communications Service will permit the use of
ultra-low power radio-controlled devices such as cardiac pacemakers and defibrillators. This says the FCC will
save countless lives.

For more information go to the web at
http://www.fcc.gov/Daily_Releases/Daily_Business/1999/db991130/fcc99363.txt (CGC Communicator, FCC)

*****

SHERYL SEGAL DEPARTS AS FCC WEBMASTER

Still with FCC news, word that Sheryl Segal has left her post as FCC Webmaster, but will continue to work on
document management for the Commission. Under Segal's guidance the FCC web program has grown into a vibrant
and essential government resource that directly serves the citizens of the United States. (CGC Communicator)

*****

BREAK 2

Serving you 52 weeks a year since 1977, this is Newsline, with links to the world at www.arnewsline.org.

(5 sec pause here)

*****

DX'ER CHOD HARRIS VP2ML - SK

I'm Bill Pasternak , WA6ITF with word that the changing of the guard in ham radio continues as a name synonimous
with the world of D-Xing has fallen silent. This as the worlwide ham radio community mourns the loss of CQ
magazine DX columnist Charles J. Harris, WB2CHO.

An active contester and DXer, Harris had operated from a number of
exotic locations. It was during that time he obtained his distinctive second call of VP2ML. C-Q Editor Rich
Moseson, W2VU, had these thoughts to share about Harris' passing:

"All of us at CQ will miss Chod. He was our DX Editor for ten years. On one level, he lived a life that many hams
only dream about -- operating from exotic places like Christmas Island, the Galapagos, and of course, Monserrat,
where he lived part-time and got his VP2ML callsign. Chod devoted much of his life to ham radio, but it was a life
that was all too short. He was only 50 years old when he died this week.

Chod packed a lot of life into those 50 years, though. He started out as a schoolteacher, then went to work for
the ARRL when his doctor told him he needed a job with regular hours and less stress. At least he got the regular
hours. When he left the League in the late 1970s, Chod did a lot of operating from different places and got
involved with a variety of publishing enterprises, including a woodworking magazine, the weekly "DX Bulletin," and
"DX" magazine, which he started in 1989, then sold a few years ago.

Chod's dedication to DXing was obvious in the location of his home on a California hilltop with a good takeoff angle
over the Pacific, and even in the name of his dog -- which is Dog X-Ray."

-----.

Harris passed away on December 8th of complications resulting from a severe heart attack he'd suffered in
November. In lieu of flowers, the family has asked that donations be made to the American Heart Association or to
the Northern California DX Foundation.

I', Bill Pasternak, WA6ITF, in Los Angeles for Newsline. Tony. (CQ Magazine, ARRL, others)

*****

ANTARCTICA SATELLITE HAM RADIO EXPEDITION

Ron Ross, KE6JAB, is again on a trip to a mountain area in Dronning Maud Land, Antarctica that was scheduled to
begin this past week. Spacenews reports that this will across-country skiing and camping trip, pulling sledges from
mountain to mountain.

Similar to his last trip, Ron has with him an Amateur Satellite Radio Station. He will use it to transmit text messages and images from Antarctica back to a website in San Francisco, California. The messages will be distributed through a mailing list, and images will be posted on his website.

Ron will try to send a travel report and a new image each day. He expects his mini ham radio satellite expedition to last the entire month of December. More information about the trip is available at www.thistle.org.
(Spacenews)

*****

SA 40 METER INTRUDER WATCH

South African hams are on the lookout for pirate broadcasters and other stations that violate the Amateur Radio bands. Newsline's Mert Garlick, N6AWE, explains Intruder Four Zero:

The South African Radio League in conjunction with the International Amateur Radio Union Monitoring System is embarking on a new forty meter band monitoring program called Intruder Four Zero. Listeners are asked to log non amateur stations that are intruding between 7000 and 7100 Khz and note any information that they can.

Project Intruder Four Zero runs through the end of the year. Although the section 7 point 000 to 7 point 050 MHz is a shared band in some nations, the South African Radio League would appreciate reports of non-amateur operation. Please send your reports to Glen Duffy ZR5GD by e-mail to iarums@futurenet.co.za

-----

Again, Intruder Four Zero reports go to Glen Duffy ZR5GD by e-mail to iarums@futurenet.co.za. (SARL)

**

CANADIAN ARES MANUALS NOW IN FRENCH

Radio Amateurs of Canada has announced that two publications relating to the Canadian Amateur Radio Emergency Service are now available in French on the R-A-C web site. Both may be downloaded and read or printed at no charge and viewed using Adobe Acrobat Reader. (RAC)

*****

NEWS FROM 4X

The Israel Amateur Radio Club will remain the Israel Amateur Radio Club. Last year, some Israeli hams began a

campaign to find what they considered to be a new name that they felt was more fitting as we approach the 21St.
century. Some hams wanted the name of the club to change to Operators of Radio and Communication. The
matter was brought to a vote at the I-A-R-C executive council, where it was summarily defeated.

Also from Israel comes word that the Jewish National Fund in charge of forestation and other land improvement has
agreed to sponsor the clubs special operation for the year 2000. Their contribution will be the printing of Q-S-L
cards and certificates for the event. (Hagal International)

*****

DX

In D-X, word that Paul Blumhardt, K5RT, has been appointed CQ Worked All Zones Award Manager, effective
immediately, by Dick Ross, K2MGA. Ross is President of CQ Communications, Inc. and Publisher of CQ magazine.
Blumhardt succeeds Jim Dionne, K1MEM, who passed away in October. (CQ)

On the air, news that the 9M6AAC Hillview Gardens Resort station in Borneo is now active. For current updates
and photos, check the web page at www.qsl.net /n-2-o-o slash borneo. (DX Digest)

Also PA3GIO, reports from the Isle of Jersey that he has to use an M-J prefix instead of the G-J as first reported.
Look for him to be active as MJ/PA3GIO from December 11th to the 16th. (OPDX)

And several new D-X beacon stations make the news this week. Again Jeramy Boot, G4NJH:

Boot: "From Martin Harrison, the Region 1 High Frequency Coordinator, comes the following beacon news.

The latest beacon in the worldwide HF beacon network, RR9O, has been heard in the UK with good signals. This
beacon is located at Novosibirsk in Siberia and, like the other beacons in the network, transmits for ten seconds in
sequence on 14.10, 18.11, 21.15, 24.93 and 28.20MHz with four levels of power - 100 watts down to 100
milliwatts. The final station to complete the 18-station network, is expected on air from Hong Kong shortly.

There's also another new 10- beacon, A41RB, now in operation from Oman. It is run by the Royal Omani Amateur
Radio Society, transmits on 28.194 MHz with 10 watts to a Cushcraft AR-10 antenna, and is sited at locator
LL93FO. The power will subsequently be increased to 100 watts" (G4NJH)

More D-X news, next week.

*****

TRW SWAPMEET - ON THE MOVE CHRISTMAS DAY

And finally, guess whats happening in Southern California on Christmas Day? Yes, the kids will all be up early to
open the gifts that Santa left under the tree, but one member of the household may be missing. That's because a
very popular event will be taking place on that morning. We are talking about the famed TRW Ham Radio Swap
Meet. It takes place the last Saturday of every month and according to the T-R-W Radio Clubs' Wendell K. Young,
KE6ASC, even a change of venue and Santa Claus himself can't close down this event:

Young: "Actually the property we hold the swapmeet on changed hands in November. We did get some leeway
from the City of Manhattan Beach to hold the swapmeet there in November, but we are moving to our new location
in December.

The [swapmeet happens the last Saturday of the month and the] last Saturday of the moth happens to be
Christmas morning. we are [however] going ahead. Come rain or shine -- or holidays -- we hold it in the last
Saturday of the month."

If you are one of the tens of thousands who will be in the Los Angeles area on Christmas Day, and want to do
something completely different, then the TRW Amateur Radio Club has an invitation for you. Wendell Young,
KE6ASC, says to drop by. Its in the suburb of Redondo Beach only a short drive South from Los Angeles
International Airport:

Young: "Head south on the 405 Freeway, get off on the Rosecrans offramp heading West. Continue westbound
until you get to Aviation which is the stoplight with the train-bridge overpass. So left which is southbound to
Spacepark Drive which is one traffic light south of Marine."

The monthly TRW Swap-Meet began in 1974 hand has become one of the nations best known monthly ham radio
bargain finding events. And if you do decide to show up on Christmas Day, you can still make it home in time for
turkey and all the fixings. Wendell says that the meet starts at about 7 AM and is over around 11:30 AM Pacific
Standard Time. (Newsline)

*****

CLOSE

With thanks to the A-R-R-L, the F-C-C, the Hudson Loop, Spacenews, the Radio Society of Great Britain, the T-R
W Amateur Radio Club and Australia's Q-News, thats all from the Amateur Radio Newsline. Our web page is at www
dot a r newsline dot org and our e-mail address is newsline at a r newsline dot org.

Before we go, we have an update on Newslines financial condition. According to Andy Jarema, N-6-T-C-Q, who is
our Support Fund Administer, Newsline has only received enough financial support to keep the service going though
the end of December. In other words, the bills from November have finally been paid, but now money has to be
raised to keep from loosing the phones and e-mail service in as we pass into the new millennium.

The address is the Newsline Support Fund, Post Office Box 660937, Aracdia California. The Zipcode is 9-1-0-6-6.

For now, with Bill Pasternak W-A-6-I-T-F at our editors desk, I'm _____ saying 73 and we thank you for
listening. Newsline is copyright 1999 and 2000 -- and all rights are reserved.

1338. Re: Antron99 or IMAX2000?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: iceshark@aol.com
Message-ID: <19991212041236.03309.00000319@ng-fn1.aol.com>
Source record: 14787

have had both and imax is far the best for the money. buy it from copper for
69.00
I am hitting most places with 2 more sunits since switching.
plus skip barefoot is awesome.

just my experiance.
have a great day
Tod Kertz

1339. Re: BEST RECEIVER?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: iceshark@aol.com
Message-ID: <19991212041322.03309.00000320@ng-fn1.aol.com>
Source record: 14788

I love the galaxy bases.
Tod Kertz

1340. Re: just testing

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <82vpbd$121a$1@newssvr04-int.news.prodigy.com>
Source record: 14789

its working...

KRS

RABELEKIM <rabelekim@aol.comnojunk> wrote in message
news:19991212032319.25651.00000207@ng-xb1.aol.com...
> testing, didn't believe it?

1341. FS: MIDLAND 79-290 $100.00

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: kc6gawsfo@aol.com
Message-ID: <19991212053054.04451.00000189@ng-ce1.aol.com>
Source record: 14790

$100.00

** WITH EXPANDED FREQUENCIES

Used Midland 79-290 radio with a Astatic Noise canceling amplified hand microphone. Bought for use on on the road, but never got a chance to install. Transmitted three times to test power out,audio gain and reception.

* Buyer pays for shipping costs.
* U.S. POSAL MONEY ORDERS OR CASHIERS CHECK.
* Shiped via UPS - with tracking information

PICTURES AT: http://members.aol.com/kc6gawsfo/Cb.jpg

Thank you,

rey kc6gaw@arrl.net

1342. Re: which radio would you recommend?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991212054523.17896.00000191@ng-fs1.aol.com>
Source record: 14791

```
i'd stick with the grant,maybe get 2510 or 2950 on the side
))
((
<ZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|
```

1343. Web page!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83000ktdc1@nntp9.atl.mindspring.net>
Source record: 14792

Just wanted to get some opinions, Thanx for any input.
It takes a while to load because there is so many images.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

1344. 148f gtldx+ mods

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: dt1430@aol.com
Message-ID: <19991212065812.15415.00000109@ng-cv1.aol.com>
Source record: 14793

Hi, anyone have any good mods for this radio .

thanks

1345. cobra 2000 in UK

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: dt1430@aol.com
Message-ID: <19991212070038.15415.00000110@ng-cv1.aol.com>
Source record: 14794

Hi , i'm looking to buy 2000 gtl in uk,must be excellent cond. Please e-mail me at dt1430@aol.com thanks

1346. FS:RADIO'S AND EQUIPMENT

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: jayedie11@aol.com
Message-ID: <19991212072614.17896.00000199@ng-fs1.aol.com>
Source record: 14795

hi,i have the following for sale.all gear is in great working condition and all radio's are tuned-up:

1 cobra 148GTL with x-tra channels in hi/low and brt/dim switches..and a 5-tone roger beep in the cb/pa position.radio sounds great and is cosmetically a 6-10 (has 2 holes were switches usd to be mounted on top case and a few scrapes here and there).$100/or $115 with cobra power mic

1 uniden grant LT with x-tra channels (no skips) in cb/pa-hi/low-brt/dim switches..6+/- open clarifier..fully modified..only used a handful of times..looks brand new with all original accesories (box,manual,etc.)$150

1 PDC-256 internal freq counter..with paperwork and box..good condition.$75 or will sell installed into either the 148 or grant upon request.

1 silver eagle desk mic looks new..works fine..have box.$50

1 cobra power mic $15 looks and works fine.

1 2-tone roger beep board nice sounding (for a roger beep) $15

i would love to sell as package or partly-packaged but will settle for seperate buyers..any questions or if you want to work anything out email me at Jayedie11@aol.com i will also do any mods or wiring that you need upon request (although most mods are already done).. prices are negotiable in package or partly packaged deals.....73's

1347. VeronicaFM Top12

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Arjen van der Schee <icu03788@euronet.nl>
Message-ID: <83059p$8ph$1@beast.euro.net>
Source record: 14796

Check it: http://members.tripod.lycos.nl/top12

1348. mobile antenna for handhelds

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: jarryd <jarrydNOjaSPAM@info.com.ph.invalid>
Message-ID: <00019149.ba66aea1@usw-ex0107-050.remarq.com>
Source record: 14797

Im very new to CBs and purhcased 2 COBRA handhelds recently. Is it as simple as replacing the standard rubber ducky antenna with a mobile antenna for additional gain? What if I install a mobile antenna on the roof of my home so I can use the handheld as sort of a base radio. I've heard of calibration stuff but is it necessary as I plan to use the radio within a 4-5 kilometer distance only. Any help is appreciated.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1349. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Greg <gfreitag@slic.com>
Message-ID: <ugO44.594$dF3.5297@newsfeed.slurp.net>
Source record: 14798
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

Toll Free wrote in message ...
>If you get the right mix of ferrite, it will be VERY good at those
>frequencies.

The input impedance of the amp is going to be in the
mega ohm range. Sine the ferrite acts as a impedance in
series with the input you would need to find a ferrite
that provided a significantly higher impedance than
the input impedance of the amplifier even if the amp's
input impedance drops to 100k ohms at the AM band.

Greg

1350. FS UNIDEN GRANT XL AND RF LIMITED TURBO MIC

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: KG4FFZ <blnknshp@amel.tds.net>
Message-ID: <01bf44b0$f90747c0$6642aad0@mypc.tdsnet>
Source record: 14799

very new condition with stock mic mounting bracket and original box. turbo mic is brand new. very little use. $140 plus shipping . postal c.o.d e-mail for inquires blnknshp@amel.tds.net

1351. Re: My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <VmT44.1673$Z63.121610@news.corecomm.net>
Source record: 14800

Holding 2500 watts with a 16 pill and one 250 amp alternator ??? I know
that those aren't "bird watts"..... Sean
>

PowerStation <8675309@aol.com> wrote in message
<90g44.22$03.5892@news2.voicenet.com>...
Tim what else could he have done if he was being heard allready. Lets say he
was holding 2500 watts with 1 alternator, lets assume he got 1000 watts more
by adding a second alt . Do you think anyone would be able to tell the
differance?

Tim <zeroeightytwo@aol.come> wrote in message
news:19991210145449.00148.00000523@ng-co1.aol.com...
> just imagine what he would do on the bowl with the right current!!!!!
>
> >And guess what he is only using 1 250 amp alt for the hole system.....
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

1352. Re: Jake Brake

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: ripsy@aol.com
Message-ID: <19991212152337.28314.00000625@ng-cg1.aol.com>
Source record: 14801

and you would not cook the fluid even if it had it. you would over heat the pads and drums..

1353. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <4sT44.1681$Z63.121967@news.corecomm.net>
Source record: 14802

Sorry, haven't been out here for a few days. You are forgetting ONE vital thing about big trucks with box trailers. The antenna is not above the ground plane, but running parallel to it. It completely changes how the antenna works and it's radiation pattern. Sean
>

MC 10kW Jesus wrote in message <385189B5.44F44F05@hotmail.com>...
When did they change the laws of physics?

MC

Sean wrote:

> Sasquatch is correct. Duals on a big truck are less directional than a
> single on one side. Sean
> >
>
> Jim Tonak USCB -9 wrote in message ...
> On Thu, 9 Dec 1999 21:39:59 -0800, "Sasquatch"
> <Sasquatch-Trucking@worldnet.att.net> wrote:
>
> >go down to your local truckstop and buy an already made up harness, they
> >come in both 12 and 18 foot versions, I paid about 12 bucks for my last
one
> >, they do look cool , but for total performance need to be 8 feet apart ,
> on
> >a pickup one ant. works just as well , we put 2 on big trucks , because
> they
> >help cut down on the darned thing being so directional because of the
large
> >metal trailers we pull .
>
> Huh? A co-phased antenna system is bi-directional by nature. A
> single antenna is more omni directional. If you think that by using
> two antennas on your truck, you are making your system _less_
> bi-directional, you are sorely mistaken.
>
> Little Feet

1354. Re: anybody still sell the francis sell antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3854050b@news.planetc.com>
Source record: 14803

Do you mean Cell antenna or CB SELL antenna ?
Dave!

EXPORTSRUS wrote in message
<19991211155730.20897.00000031@ng-bg1.aol.com>...
>>are they stil avalible?
>
>They are still selling very well. We have plenty of them in stock.
>
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>http://members.aol.com/CBs313/Index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1355. Re: HR2600 and HR2510 (Out of production???)

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Volfy <Volfy@ionet.net>
Message-ID: <83103e$8vh$1@ionews.ionet.net>
Source record: 14804

Did Uniden stop producing these rigs some time ago? Nowadays I only see the President Lincoln advertised. What are the differences between Lincoln and the 2510/2600?

I'm sorry if this is a FAQ. I've been away from CB for 10-12yrs and have just recently returned to hobby.

1356. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Volfy <Volfy@ionet.net>
Message-ID: <83103f$8vh$2@ionews.ionet.net>
Source record: 14805

Morons are aplenty here in OKC. There is a guy(gal?) that plays a recording of the following about a hundred times a day on ch19:

"I got my night gown on,
I got my pretty red panties on,
And I am a ready to go to bed."

1357. Re: What does Bad Pill NYC Run?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <HxT44.1688$Z63.122324@news.corecomm.net>
Source record: 14806

Kenny at Black Cat used to work on Mean Pill's stuff. He WAS running
ceramics out of the house with a Telstar driver. They estimated about 40 KW
comin' at ya. Nuff said ??? Sean
>

COLD as ICE wrote in message
<19991212095240.18940.00000171@ngol03.aol.com>...
In article <robert.piland-1012991242090001@128.158.105.209>,
robert.piland@msfc.nasa.gov (Brass) writes:

>Ice ?
>
>radio, ant, etc.
>
>He was in the Horn today . . .
>
>Bad, Bad, Bad
>
>Brass
>

Don't think I know or have heard of him. You sure you aren't talking about
Mean
Pill???

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1358. Re: Whats a quad rod?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <hzT44.1690$Z63.122320@news.corecomm.net>
Source record: 14807

A quad rod is a helical wound whip (like a firestik). It uses four (quad) wires in parallel instead of one. Hence the Quad Rod name. Sean
>

Chris wrote in message
<14791-385307F8-245@storefull-216.iap.bryant.webtv.net>...
Heard a guy on the radio the other day talking about a mobile antenna called a Quad Rod by Solarcon and it being able to outperform the Wilson 1000. Anyone know anything about the Quad Rod? Thanks.

1359. THIS IS REAL CB HISTORY !!!!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <38540bc5@news.planetc.com>
Source record: 14808

Probably in '58 at the age of 2, someone may of put a CB microphone in my hand & told me to go to town, but I'm not sure about this part!
I went to a school mate's house in the early - mid 60's & saw his dad talking on a Tube base station. My friend had strong 100 mw walki talkies, or maybe they were 1 watt or 2. I got 100 mw walki talkies & put 2- 9 volt batteries in series for MORE power (the 1st kicker!!!) . This with longer wire antennas produced more signal than many "pill heads" do today!!! Then I tuned the receive coils to hear the 11 meter SWL band. Then made SW radio as a knight-kit and got other 100mw walki-talkies. Used hand helds in the 60's to "spy" on other kids in the 'hood after watching too much "Man from UNCLE" and Lost in Space TV programs! In '72, borrowed a base & got my 1st base--a Lafayette 924. Got out of CB in '73 because "it was getting too crowded !" Started working for a CB shop in fall '76, went to work for Hy-Gain in Neb. & AS in Cleveland in around 76' & '77, & started my own CB shop in '79. Still do it today! Only the Lord could of cause me to get into CB ! I is gettin' more fameous as time goes on! In '82 listened to cordless phones on 1700kc, before the communist law system came in that said that we could not "intercept" phone calls, but we could still RECEIVE them under the U.S. Constitution, so I got some of the "blockwatch" old ladies in trouble by passing the tapes to the cop head of it !!!! But that is cordless phones so I am off point. CB leads to other things, right Hambo's ?
Dave!!!

LCC wrote in message <3851FA3E.D699E6FA@aznet.net>...
>So how has everyone else in the NG introduced to CB?
>> 73's
>> Justin K. Stahnke (RadioMods99@aol.com)
>
>TV show, movies, SWL'ing, scanning, and legal notices.

1360. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <38540c06@news.planetc.com>
Source record: 14809

What is the Lakeview antenna company? AS use to be on Lakeview rd. in
Cleveland!!!
Dave

Qrm2000 wrote in message <19991210053811.04899.00000270@ng-fk1.aol.com>...
>> I am sending it back to them so the "can examine
>>it" (per the manager), to see if I hit anything. Then they will
>>decide if they will replace it then.
>
>They have made a reasonable request. Don't act so offended.
>
>Send it back, and let the group know their decision.
>
>QRM
>
>

1361. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Norman McLeod <normac@fastnet.co.uk>
Message-ID: <3854108f@tserver2.fast.net.uk>
Source record: 14810
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

MC 10kW Jesus wrote in message <3853F5AD.1B75291E@hotmail.com>...
>
>AM radio stations can only get into the amplifier if there is a means
of
>rectification. What the devil does that mean? Well, there must be a
>non-linear junction somewhere in the path. Typically, amplifiers
themselves
>do not have these non-linear junctions.

Oh yes they do! All transistor amplifiers have great potential to rectify and demodulate AM radio. The base-emitter junction of the input amplifier is probably doing the rectification, and fitting a small 1nF disc ceramic between base and emitter may fix the problem (if you are up to delving inside the amp.

Otherwise, I would suggest trying a 1nF disc ceramic capacitor from input to ground at the plug going into the amplifier. This will shunt any RF signal picked up on the inner core of the lead to ground. I assume there is no breakthrough when the input lead is not connected

HTH
Norman
Brighton, England

1362. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <21559-38540C70-83@storefull-213.iap.bryant.webtv.net>
Source record: 14811

you big mudduck with them davemades get a real box like a skullcracka
you lil punk i would stomp you with my 2 pill driver.

dirty south

1363. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: cqcqcqdx@webtv.net
Message-ID: <6471-38540A0E-303@storefull-157.iap.bryant.webtv.net>
Source record: 14812

a messanger 4170 gets my vote

1364. Re: What does Bad Pill NYC Run?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <21558-38540D53-268@storefull-213.iap.bryant.webtv.net>
Source record: 14813

mean pill who talks on channel 11 & channel 6 runs a 32 npill foxie in the mobile and guys i am not saying this cause i sell foxie boxes i met him in detroit at the break.

dirty south

1365. Galaxy Saturn F.S.

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: mrevo <MrEvo@mailexcite.com>
Message-ID: <EwU44.11951$qS.98346@nnrp1.rcsntx.swbell.net>
Source record: 14814

I have a like new Galaxy Saturn. It has had the power supply beefed up,and
also a speech processor and channel guard filter added.The radio performs
100%. I have the original box and hand mic. $425 plus shipping.
73
MrEvo

1366. Cobra 2010WX F.S

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: mrevo <MrEvo@mailexcite.com>
Message-ID: <BzU44.11952$qS.98571@nnrp1.rcsntx.swbell.net>
Source record: 14815

I have a clean Cobra 2010,it has the clarifier opened up,and a rotary switch that gives 26.315 to 28.045. The vco circuit has been changed to allow the radio to cover the frequency range it does. It also has variable power,and a cord to key amplifiers with. The radio is a 9 on a scale of 1 to 10.
$250 plus shipping
73
MrEvo

1367. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: northwoods@mail.com
Message-ID: <385502ea.65901440@news.newsguy.com>
Source record: 14816

On Thu, 9 Dec 1999 23:19:17 -0800, "Bob C." <bob@bigbird.reno.nv.us>
wrote:

>
>Handy Andy <CodysPC@Iserve.Net> wrote in message
>news:384da578.88107004@news.iserv.net...
>> Greetings!
>
>
> Just for grins here's my interpretation of what happens.
> On Am, (assuming a SSB rig) the carrier is generated by
>unbalancing the balanced modulator IC so that it puts out a carrier.
>The frequency of this carrier is set to make it centered in the xtal
>filter's passband. This ensures minimum attenuation through the
>filter.This frequency is then mixed up to the wanted output
>frequency.

Its best to remove the Xtal filter using PIN diodes. Most radios use
this method.

> Once at the wanted output frequency, the carrier is amplified
>through successive stages till it hits the driver and final wherein
>the modulation is applied. The driver and final's job is two fold.
>They amplify the carrier and are used as mixers. The mix being that
>of the carrier and the audio frequencies used to modulate the
>carrier.
> There are a number of ways to impress the audio onto the
>carrier. The most common ways are through a transformer or by direct
>dc.coupling the audio amp to the final and driver's B+ line.
> I think I'm safe in saying that xformer coupling is not
>generally used in present day SSB rigs. So this leaves dc coupling
>of the audio amp to the B+ line.
> In the average dc coupled circuit, the final audio power amp is
>biased to provide enough dc output voltage to the final and driver
>so they can amplify the carrier to a nominal level. This bias
>voltage is adjustable to compensate for variances in gain of the
>previous rf gain stages.
> Modulating the carrier is pretty straight forward from here. You
>apply a small audio voltage to the base of the modulator/regulator
>which causes the output of the modulator/regulator transistor to
>change voltage at an audio rate. The B+ line is now carrying a
>combination of DC and AC much like the xformer coupled circuit.
> With a few differences.)
> On SSB, the balanced modulator is this time fed with two signals
>instead of just one. One is the rf carrier frequency that was

>generated prior to the balanced modulator and the other is the
>modulating audio frequency. Since there will be two sidebands
>generated at the output of the balanced modulator there needs to be
>a way of removing the unwanted sideband. This is accomplished by
>setting the carrier frequency to one side of the xtal filter's
>passband. What then happens is the opposite sideband is removed due
>to the sharp filter skirts of the xtal filter. The new signal is now
>mixed up to the wanted output frequency and linearly amplified all
>the way up to and including the final and driver stages.

Totally correct Bob.

> The modulator/regulator that was used in AM is also now in play
>except that it is now biased to put out the max rail voltage. i.e.
>The switch you were referring to. There won't be any audio voltages
>applied to the base of the modulator/regulator transistor like AM so
>the voltage on the B+ line to the final and driver will stay just dc
>at max potential.
> I realize I've left out a number of details but this is my
>rendition of what happens on TX between an SSB and AM signal.
> How far off am I ?
> BobC

Thats pretty much how most radios work.

1368. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: northwoods@mail.com
Message-ID: <38560491.66324128@news.newsguy.com>
Source record: 14817

On Wed, 08 Dec 1999 01:22:16 GMT, CodysPC@Iserve.Net (Handy Andy) wrote:
>The filtering network, the way it's set up, only allows you to slide
>the carrier IF because the balanced modulator is still producing
>audio, both sides - but it's being filtered out to provide a steady DC
>bias to the Audio IF section that is re-mixed at the RF pre-driver
>section, as - you guessed it - steady carrier...Thats why there are so
>many of 'em little coils - one to control PLL IF for VCO control and
>Audio IF straight from the Modulator and thru the crystal filter(s)
>and why Carrier Balance control is so important.

Ok, if I follow what you are saying, (correct me if I am wrong) your feeding audio and carrier to the balanced modulator. You get both sidebands at the frequency of the RF that was fed to the balanced modulator. But the audio is being filtered out to provide a DC bias for the audio IF? That leaves you with nothing, The balanced modulator removed the RF (a major portion) now you filter out the audio? The steady carrier you refer to is about 30 dB down from what was inserted.

>
>Carrier Balance? AM Power? Well, I'm not trying to derail the whole
>mess, but the Balanced modulator can't do much on AM - only low-level
>and low-frequency - envelope control. The tonal and main envelope
>drive is set by the NPN/PNP AM regulator section using DC bias for
>linear operation for Audio with a DC component applied while in AM.

You won't have any carrier being fed to the latter stages unless you unbalance the balanced modulator. What kind of AM would you have if you didn't unbalance the balanced modulator? DSB unless it was fed to a filter.

>
>[If you offset the carrier balance in AM, you'll find yourself with a
>very crude form of Phase modulation - like FM with AM. So don't do
>this on your pride and joy HiPo miracle of a radio - you'll sound, as
>well as hear, a lot of noise from people yelling at you...]

Where would you get phase modulation from? Playing with the carrier balance would only change the carrier level.

>
>The typical AM portion of the radio [read:AM regulated CB AM/SSB
>radios] in AM mode - act much like their Modulation Transformer
>counterparts, but are directly driven by the Mod AMP transistor into
>the respective Collectors of the Driver and Final pair.

Where is the carrier (or RF) being generated? How is it being fed to
the drivers and finals? Read Bob C. 's post. He's very accurate on
how its done.

>
>Now, if you want to talk about Balanced Bridge Diode networks, I'm all
>ears! I've got a TS-3010 using this scheme...

Sure. sounds like fun.

>
>Neat but a bear!
>
>Regards!
>:+> Andy <+:
>. ^ ~- '
>. o * . !
>... You could be a CB'er when... \\ ^|||^ //
>... You spend more time fixing --<< OH DRAT!>>--
>... your radio, than talking on it! //|| ||\\
>. .--------.
>. http://www.iserv.net/~codyspc/cbindex.htm | = oo.~|\
>. '-------' |
>. _______\'

1369. CW on CB

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Firefox <keith67217@yahoo.com>
Message-ID: <83193o$1mq$1@nnrp1.deja.com>
Source record: 14818

Anybody ever think of using CW (morse code) on the CB bands ?
What do you think of the idea.... ?

Sent via Deja.com http://www.deja.com/
Before you buy.

1370. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <bXU44.1252$mv4.37708@news.rdc1.nj.home.com>
Source record: 14819

I didn't think you would have anything to say...
A picture is worth a thousand words. When ever you feel like talking shit to me just down load a picture of my maul dropping duck stomping Dave mades.

"love you" <chocalatejay@webtv.net> wrote in message news:21559-38540C70-83@storefull-213.iap.bryant.webtv.net...
| you big mudduck with them davemades get a real box like a skullcracka
| you lil punk i would stomp you with my 2 pill driver.
|
| dirty south
|

1371. 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <c4V44.1254$mv4.37986@news.rdc1.nj.home.com>
Source record: 14820

I ran my 32 pill on one 250 amp leece today with an m400 se driving it in my buddies car (#7). Needless to say there was some major voltage drops but it was pegging the shit out of a dosy 400 watt meter. His 16 pill almost does the same thing but not a full peg like the 32 pill. This tells my he is driving the 16 pill and still has current to spare.....

If you were on the bowl you probably heard it since the BYU was coming back to us for over an hour..

1372. Re: Let me try that again

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <pjV44.371$O3.27316@news2.voicenet.com>
Source record: 14821

Sean there are 16 of them on there 1 for each 2 pill stage.

Sean <bigfoot1@megsinet.net> wrote in message
news:meT44.1663$Z63.121559@news.corecomm.net...
> I'm sure it will STOMP, given enough electrical system, antenna and drive.
> My only concern is that it is weak on power cord. While i can't count
> exactly how many are there, you would need AT LEAST sixteen 8 gauge
positive
> leads on that thing to do it justice. At anything less than that, i will
> GUARANTEE voltage sag when under a heavy load.
>
> Other than that, it looks like Prozac is on the air. BIGTIME !!!! Sean
> >
>
> prozac 625 wrote in message ...
>
> "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> news:qwG44.1052$mv4.22731@news.rdc1.nj.home.com...
> |
> | See attachment.
> |
> |
>
>
>
>
>

1373. Re: DEBATE OF THE WEEK

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Carolyn Webb <carolynw@madasafish.com>
Message-ID: <s587nl7d5323@corp.supernews.com>
Source record: 14822
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

y2k is an overhyped load of C*** (yawn):-o -cjw

1374. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <gpV44.372$O3.27374@news2.voicenet.com>
Source record: 14823

That davemade will stomp an electronic Mudehole all over your skullcraka, foxie, dominator, pirate and any of that other junk your pushing down everyones throat.

love you <chocalatejay@webtv.net> wrote in message news:21559-38540C70-83@storefull-213.iap.bryant.webtv.net...
> you big mudduck with them davemades get a real box like a skullcracka
> you lil punk i would stomp you with my 2 pill driver.
>
> dirty south
>

1375. Re: My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <YEV44.376$O3.27690@news2.voicenet.com>
Source record: 14824

Thats the only type of meter I would use. I can hold around 1800/2000 with a 200 amp leece holding 16 volts and at the very least around 2400/2500 with 1-250 amp alt on the 16 pill alone, the peak watts are there as well. I don't see where this is a outragous claim I didnt say i was holding 750 with a 2 pill or anything like that. 250 amps x 18 volts= 4500watts @ 55% eff = 2475 watts I may be on the low side with 55% . And you are not even taking into account the battery power. Thats what happens when you have an amp that is fairly effiecient.
Sean <bigfoot1@megsinet.net> wrote in message
news:VmT44.1673$Z63.121610@news.corecomm.net...
> Holding 2500 watts with a 16 pill and one 250 amp alternator ??? I know
> that those aren't "bird watts"..... Sean
> >
>
> PowerStation <8675309@aol.com> wrote in message
> <90g44.22$O3.5892@news2.voicenet.com>...
> Tim what else could he have done if he was being heard allready. Lets say
he
> was holding 2500 watts with 1 alternator, lets assume he got 1000 watts
more
> by adding a second alt . Do you think anyone would be able to tell the
> differance?
>
> Tim <zeroeightytwo@aol.come> wrote in message
> news:19991210145449.00148.00000523@ng-co1.aol.com...
> > just imagine what he would do on the bowl with the right current!!!!!
> >
> > >And guess what he is only using 1 250 amp alt for the hole system.....
> >
> >
> > Good luck and best regards from Tim 082.
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp
> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>
>
>

1376. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <8318j4dua1@nntp9.atl.mindspring.net>
Source record: 14825

Jealous?

love you wrote in message
<21559-38540C70-83@storefull-213.iap.bryant.webtv.net>...
you big mudduck with them davemades get a real box like a skullcracka
you lil punk i would stomp you with my 2 pill driver.

dirty south

1377. SILVER EAGLE D-104 FOR SALE!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <22141-38541C4E-297@storefull-214.iap.bryant.webtv.net>
Source record: 14826

BRAND NEW NEVER USED WITH ROGER BEEP ASKING $75 I WILL PAY FOR SHIPPING.

dirty south

1378. JO GUNN SUPER AUDIO 5 BEAMS

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <22142-38541C7F-81@storefull-214.iap.bryant.webtv.net>
Source record: 14827

ASKING PRICE $300 I WILL PAY FOR SHIPPING.

dirty south

1379. CHEROKEE CBS-1000!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <22141-38541CBF-298@storefull-214.iap.bryant.webtv.net>
Source record: 14828

ASKING $125 SELLING EVERYTHING!I WILL PAY FOR SHIPPING.

dirty south

1380. 2 PILL SKULLCRACKA !

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <22141-38541F8E-300@storefull-214.iap.bryant.webtv.net>
Source record: 14829

FOR SALE $150 I WILL PAY FOR SHIPPING!

dirty south

1381. 2X8 DOMINATOR

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <22141-38541CE7-299@storefull-214.iap.bryant.webtv.net>
Source record: 14830

ASKING PRICE $650 I WILLPAY FOR SHIPPING!

dirty south

1382. 12 PILL PIRATE FOR SALE!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <22143-38541D2C-16@storefull-214.iap.bryant.webtv.net>
Source record: 14831

ASKING PRICE $700 I WIL PAY FOR SHIPPING!

dirty south

1383. Re: Web page!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <831936$l40$1@nntp3.atl.mindspring.net>
Source record: 14832

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:bGQ44.1182$mv4.26137@news.rdc1.nj.home.com...
> HERE IS MY NICKEL TOSS ME 3 CENTS BACK!
>
> You need to take some pictures of your amps.

I prefer to keep the amps out of the pictures.

> I think your set up will win nicest looking set up but that isn't very
> convenient for comp use. I prefer easy access to my stuff with out digging
> through Plexiglas and stuff. I'm more concerned with performance over
looks.

In some cases you are right, But I never have any problem getting to any of
my stuff. I have already done it without the looks in the past, everything
was exposed, that got boring. I get performance and looks all in one
package.
Yes it was a challenge to make it functional but it was never boring.

> "-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
> news:83000ktdc1@nntp9.atl.mindspring.net...
> | Just wanted to get some opinions, Thanx for any input.
> | It takes a while to load because there is so many images.
> | --
> |
> | -=PEAKABOO=-
> |
> | www.geocities.com/watergate_rollin/
> |
> |
> |
>
>

1384. Re: My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <2PV44.377$O3.27543@news2.voicenet.com>
Source record: 14833

Toll Free <tollfree@bigradios.com> wrote in message news:4nC44.1229$>
>
> So, nobody can tell when you volt up and your watts go down?

When I volt up and watts go down? Sorry I have never experianced that. The alt is only capable of producing so many watts. Whether it be on a 16 or a 8 pill etc. I can take the same alt an run a 8 pill on it at 20/21 volts I will see close to the same watts as a 16 pill on the same alt at 15/16 volts.

>
> Guess your right.... You don't see any harmonics.
---
yes at about 40 db down on the 8,12,16's Also no change in harmonics from 15-22 volts

>
>
>
>
> Toll Free
>
>
>

1385. Re: Web page!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83194m$6va$1@nntp3.atl.mindspring.net>
Source record: 14834

"phil" <phil@invest.fsbusiness.co.uk> wrote in message
news:R6Xq8QA95$U4EwpP@invest.fsbusiness.co.uk...
> PEAKABOO,
> >Just wanted to get some opinions, Thanx for any input.
> >It takes a while to load because there is so many images.
> >--
> >
> > -=PEAKABOO=-
> >
> >www.geocities.com/watergate_rollin/
> Great pictures.
>
> Phil / UK

Thanks man.
-=PEAKABOO=-

1386. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: cgo2541273@aol.com5200
Message-ID: <19991212181053.05256.00000422@ng-fa1.aol.com>
Source record: 14835

There is a guy in Houston here that does the same thing.

>Morons are aplenty here in OKC. There is a guy(gal?) that plays a recording
>of the following about a hundred times a day on ch19:
>
>"I got my night gown on,
>I got my pretty red panties on,
>And I am a ready to go to bed."
>
>
>
>
>

Check out my ever changing classic video game trade/want list along with my collection here.

http://www.freeyellow.com/members7/midnight8/Index.htm

1387. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: thegeek@wwa.com
Message-ID: <thegeek-12129917213600001@192.168.1.1>
Source record: 14836
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

In article <3853F5AD.1B75291E@hotmail.com>, qsl27@hotmail.com wrote:

> The Short Answer:
>
> Replace your guitar cable(s). A musical instrument cable is constructed
> -differently- than a regular ol' 1/4" phone patch cord. It has two
> conductors surrounded by a third.
<snip>

That's funny, I have never seen a guitar cable like this. Sounds more
like a microphone cable.

<snip>

> Make sure that you use the cable the "right" way round. Professional cables
> are usually have ends marked "instrument" and "amplifier" or an arrow
> indicating direction. This is particularly important if you are playing
> live.

Have never seen this either. Sounds like the left handed drafting pencils
we sold freshmen in high school drafting class. An instrument cable is
just a
shielded cable. No "polarity". It's a piece of wire. That's it.
>

How about the pickups. Those big beautiful coils will pick up everything
from TV to flourescent lights. Do you have all single coils? Have you
tried a guitar with a humbucker? Your pickups may be crappy (no offense,
most stock pickups are, if yours are stock they may be.) Have you tried a
friends guitar?
I believe you said you also have tube amps that don't do this. Amen for
tube amps. I'd stick with those. Also check your grounds in your guitar
wiring and in your amp. If a ground is oxidized or has become
disconnected, noise will result. If your amp has effects loop jacks, they
may be dirty or not closing, as well as your input and headphone jacks.
The best advice I've seen is to call the station. Don't complain, just
ask. Most engineers will be more than happy to help you.

Jay

1388. Jeff Herrings/Hank Aaron/Whomever

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: mdd327@aol.com
Message-ID: <19991212181905.14173.00000319@ng-cn1.aol.com>
Source record: 14837

Look Jeff Herrings/Hank Aaron/Whomever,

My post wasn't directed to you anyway. This group used to have guys that would contribute their knowledge to someone that did not know. They have left due to idiots trying to defend their two word replies and those that would rather debate these small issues like yourself. It would have been nice if you would have told him why such an idea would not have been good but, instead, you choose to email me with more tears. Just think, If you had as many words in your post as the "........" you had in your email, we would not have to go through this.

Anyway, I have a solution for you. Put me in your filter file. That way I won't get any more of your trivial comments and I won't have to screw your day up any more than I already have.

1389. Re: CW on CB

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: LCC <hass@aznet.net>
Message-ID: <385430BB.F2544C89@aznet.net>
Source record: 14838

Firefox wrote:
>
> Anybody ever think of using CW (morse code) on the CB bands ?
> What do you think of the idea.... ?
>

Sorry, CW is not allowed on the CB bands. It would be helpful however.

> Sent via Deja.com http://www.deja.com/
> Before you buy.

1390. Digital Reading Watt Meters ! Saw this on one of theWeb Boards

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <cuW44.386$O3.28138@news2.voicenet.com>
Source record: 14839

No subject)
Friday, 10-Dec-1999 10:12:37

Message:
205.188.197.54 writes:

New!
Digital Bird reading meters,
Yes! They are here and now ready to order!!
Each unit is hand-built by the "Master" himself,
This is one item that you will not see duplicated by the copycats.

This is one TRICK item. With this you can read forward , reflect and SWR readings. It has a protective alarm built-in to protect you from exceeding the highest SWR that you have programmed, plus, each one is programmed with a personal ID # to prevent up-grades or repairs by unauthorized persons. Man this thing is FAST! No more slow reading analog meters and counting all of those little lines to see your watts! Digital reading is instant and clear! This can be used in your home or "Your Long-nose Suburban" and is capable of reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your order!
==========
Of course its a davemade coming soon pics to follow. http://members.aol.com/davemade1

1391. Re: CW on CB

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: irondogg@webtv.net
Message-ID: <7629-38542DD2-64@storefull-251.iap.bryant.webtv.net>
Source record: 14840

ben there done that,we do it just to piss off the locals(LOL)

1392. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385429D2.736E@imt.net>
Source record: 14841

Dave or Debby wrote:
>
> What is the Lakeview antenna company? AS use to be on Lakeview rd. in
> Cleveland!!!
> Dave

Lakeview antennas is on Whitehall road in anderson,SC.
www.hamstick.com

1393. Re: CW on CB

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38542A52.7C23@imt.net>
Source record: 14842

I like the idea and the mode plus its easy to add CW to an AM rig.The problem for me is it's not legal!

Firefox wrote:
>
> Anybody ever think of using CW (morse code) on the CB bands ?
> What do you think of the idea.... ?
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1394. Re: Jake Brake

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: dillo <armadillo@worldlynx.net>
Message-ID: <4UW44.1004$Pd.58158@typ12.nn.bcandid.com>
Source record: 14843

Holy Shit I thought we clarified all this weeks ago
Ripsy wrote in message <19991212152337.28314.00000625@ng-cg1.aol.com>...
>and you would not cook the fluid even if it had it. you would over heat the
>pads and drums..

1395. Re: Best sounding Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <84X44.1251$y3.47265@insync>
Source record: 14844

hehe

Swap Meet Louie!

Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:830pp8$9mag$1@newssvr03-int.news.prodigy.com...
>
> Now your talkin Swapmeet tape sale days....
>
> KRS
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:RMC44.1230$y3.45902@insync...
> > No, let's go back to the garage days...
> >
> >
> > Do The "G"!
> >
> >
> > Their was "Life before Swass", ya know!
> >
> >
> >
> > --Toll Free
> >
> > G SEVEN <superiorwavelength@prodigy.net> wrote in message
> > news:82r913$4lh2$1@newssvr04-int.news.prodigy.com...
> > >
> > > Is it me or is it tacky to advertise what a person does for a living
> over
> > > the net? Who ever it is..... Yeah he's a rapper but to us he part of
the
> > > radio brothahood. "Baby got back"? come on kid go way back, " ITS A
> > SQUARE
> > > DANCE RAP" !!!!!!!!!
> > >
> > > KRS
> > >
> > >
> > > WELL I KNOW TOLL FREE CAN GET THEM.
> > > BUT THIS IS INDEED A REAL THING. PRIME MINISTER (AKA THE BADDEST MAN
> ON
> > > THE WEST COAST) IS ALSO KNOW AS SIR MIX A LOT, A RAPPER WHO MADE THE

> > > > SONG "BABY GOT BACK" HE IS VERY MUCH INTO MUSIC AND TO MY KNOWLEDGE
> > > > HAS MADE 2 OR 3 CB TAPES AND CD'S WITH MOST OR ALL OF THE BIG CB
GUYS
> > > > ON THEM FROM THE WEST COAST THE SOUTH AND EVEN THE EAST COAST AS PER
> > > > ICECOLD FROM NYC. I HAVE HEARD THE ONE WITH ICECOLD ON IT AND IT IS
> > > > PRETTY DAMN GOOD. TRY TO PICK UP A COPY OR YOU COULD MAKE FRIENDS
WITH
> > > > TOLL FREE.
> > > >
> > >
> > >
> > >
> >
> >
>
>

1396. Y2K CB !!!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <385443f1@news.planetc.com>
Source record: 14845

Will my O2A & 858 CB's make it to Jan. 1st ? Or will my VFO go off lock then?

Will I have to get my synthesized units back out to key down in a Geek destroyed world?

IF dem idiots declare marshall law, we can use CB to get our republic back!

Will da Hambo's be with US or da un ?

Dave!!!!!!!

1397. Re: CW on CB

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: KB7BNO <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <831g4i$131$1@bgtnsc02.worldnet.att.net>
Source record: 14846

it used to be way back in the olden days that channel 15A,was reserved for
100mw code,there were boy scouts all over the world dit dahing on those old
units , anyone else remember them ?
"Firefox" <keith67217@yahoo.com> wrote in message
news:83193o$1mq$1@nnrp1.deja.com...
>
>
> Anybody ever think of using CW (morse code) on the CB bands ?
> What do you think of the idea.... ?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1398. Re: CW on CB

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: LCC <hass@aznet.net>
Message-ID: <385447BA.946FB063@aznet.net>
Source record: 14847

KB7BNO wrote:
>
> it used to be way back in the olden days that channel 15A,was reserved for
> 100mw code,there were boy scouts all over the world dit dahing on those old
> units , anyone else remember them ?

Kinda makes you wonder why it isn't happening these days anymore. Was this after 11m became a Citizen's Band by chance? :(

1399. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <3854453D.42D8@mobiletel.com>
Source record: 14848

Charles Golden wrote:
>
> There is a guy in Houston here that does the same thing.
>
> >Morons are aplenty here in OKC. There is a guy(gal?) that plays a recording
> >of the following about a hundred times a day on ch19:
> >
> >"I got my night gown on,
> >I got my pretty red panties on,
> >And I am a ready to go to bed."
> >
> >
> >
> >
> >
>
> Check out my ever changing classic video game trade/want list along with my
> collection here.
>
> http://www.freeyellow.com/members7/midnight8/Index.htm
Sounds like a job for HB 2346, QUICK CALL BILLY TAUZIN!!!!

1400. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <385449F5.674A@mobiletel.com>
Source record: 14849

RHOOLIGAN2 wrote:
>
> from http://www.angelfire.com/wy/snatcher/index.html:
> "Hello friend's this is Mr.Audio Snatcher for you skip
> talkers. I run channel 23,26,11 and Super Bowl 6 and sometimes 835 but
> most of the time I bleed them all".
>
> Not every CBer is as ignorant as this guy. Unfortunately, folks like Mr. Audio
>
> Snatcher seem to be a growing majority. The FCC will likely not take seriously
> any petition to expand the CB channels that gives these guys additional
> spectrum
> to proudly "bleed" onto.

I give the petition an A+ for trying but I think this one will not find
much serious consideration in Washington except to ask why DX on 27 MHz
when 28 MHz Ham is available? Too many complaints about High Power &
Interference have almost doomed the personal radio hobbies.

1401. davemade damn.....

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <38544EBD.73F6E9B2@erols.com>
Source record: 14850

just heard a local who picked up a davemade very recently and damn did he sound choice. no doubt about it, no clipping on the audio, strength without distortion and quick turn down the rf gain on the rig 'cause of the damage he was doing to the hammers&anvils in the cranium....

1402. Re: love you!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <38544F3B.F5BF7725@hotmail.com>
Source record: 14851

I just been ignoring all love you's post. If that name shows up in
my sender area, I immediately go to the next message! (I do that
with other people, too!)

prozac 625 wrote:
>
> Please don't flame me for this because I know every one on the news group
> feels the same way. You are trying to make a living or what ever fine, but
> you are doing it the wrong way. Do you realize how desperate you look? Post
> a message saying $TONS OFF STUFF FOR SALE$
> then list all the stuff. this way if someone is looking to buy something
> that will be where they look. No one wants to read 20 messages from the same
> person selling %$*#@.
>
> Please just think about it before you attach me for trying to help you.
> Please!

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

1403. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: LCC <hass@aznet.net>
Message-ID: <385450D1.F9D21698@aznet.net>
Source record: 14852

mdwade wrote:
>
> RHOOLIGAN2 wrote:
> >
> > from http://www.angelfire.com/wy/snatcher/index.html:
> > "Hello friend's this is Mr.Audio Snatcher for you skip
> > talkers. I run channel 23,26,11 and Super Bowl 6 and sometimes 835 but
> > most of the time I bleed them all".
> >
> > Not every CBer is as ignorant as this guy. Unfortunately, folks like Mr. Audio
> >
> > Snatcher seem to be a growing majority. The FCC will likely not take seriously
> > any petition to expand the CB channels that gives these guys additional
> > spectrum
> > to proudly "bleed" onto.
>
> I give the petition an A+ for trying but I think this one will not find
> much serious consideration in Washington except to ask why DX on 27 MHz
> when 28 MHz Ham is available? Too many complaints about High Power &
> Interference have almost doomed the personal radio hobbies.

What hobbies, I thought 27 mhz was the only sour point in the personal
radio services?

1404. Re: Antenna question

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: landshark863@webtv.net
Message-ID: <9764-38544DE7-306@storefull-627.iap.bryant.webtv.net>
Source record: 14853

It's not a very efficient antenna. There are others on the market that cost less or about the same and will do a better job. You're on the net, with a little investigation you'll find a better antenna system.

1405. Re: Jeff Herrings/Hank Aaron/Whomever

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <831lrh$hn9$1@nntp1.atl.mindspring.net>
Source record: 14854

Okay Jim... Lets put things into perspective. If you wish to point fingers like an irrational child. I'll play you're game, though, I will keep it rational and only play this once. My turn.

[Fellow] I was thinking about wrapping a set of Christmas lights around the
[Fellow] Antron 99. Would this have any effect on SWR at all?
[Fellow] Thanks

[Me] Probably... If not yes.....

[You] I can't believe this post has been here since 1:30 and the best reply is a
[You] "probably". This isn't the group I remember.

Now. I did not have all the time in the world to give a lengthy reply to this fellow. So, I answered the question without a lecture on VSWR and propagation. See, I did at least reply, which, there are only a few that do, and answer questions PROPERLY. I gave the proper answer.

Again:

Will Christmas lights affect my VSWR, my answer, YES. Read beyond the probably.

You want to go on and talk how it is people like me who make those who contribute run away. Got a question for you then Jim.. Where have YOU contributed? What are the specifications on the uPD861? Oops, I answered that already. How do you disable the SoundTracking on the ST Cobra line so that you can perform the "swing" kit. Oops, I already answered that one too.

Seems to me, you are the only one "crying" or shedding tears around here. As you can see by the date and time stamp of my email, you will see it is BEFORE you replied on the newsgroup with:

[You] No offense taken.....Hey, I saw the grin! Gee, and I thought you had a
[You] sense of humor too?

If you take notice then, I left it at THAT. I did not feel compelled to "get the last word in" such as you have done below with your post.

As far as a debate..... Im through with this, and if you stay awhile, Im sure you will see that your below statement is in error. Because my friend, I DO contribute. Oh, putting you in my "filter" is not a solution my friend, in that case I would be taking orders from you, but it doesn't work like that. I appreciate your SUGGESTION, but I would rather now just laugh at any other posts you have to offer the newsgroup. I wont even go on about

the "spamming" of ham gear someone keeps trying to pilfer off. Take care.

Jeffrey Herrings

Mdd327 wrote in message <19991212181905.14173.00000319@ng-cn1.aol.com>...
|Look Jeff Herrings/Hank Aaron/Whomever,
|
|My post wasn't directed to you anyway. This group used to have guys that
would
|contribute their knowledge to someone that did not know. They have left due
to
|idiots trying to defend their two word replies and those that would rather
|debate these small issues like yourself. It would have been nice if you
would
|have told him why such an idea would not have been good but, instead, you
|choose to email me with more tears. Just think, If you had as many words in
|your post as the "........" you had in your email, we would not have to go
|through this.
|
|Anyway, I have a solution for you. Put me in your filter file. That way I
won't
|get any more of your trivial comments and I won't have to screw your day up
any
|more than I already have.

1406. Re: which radio would you recommend?

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <38545E53.396C@execpc.com>
Source record: 14855

I really like my Midland 77-115- its cheap, sounds decent and its small
so I can move it from vehicle to vehicle...The weather is a great
feature too.

73s,

Mudpuppy

http://www.angelfire.com/wi/citizensband

David wrote:
>
> I'm looking at buying a new radio and being a "classic" big radio lover, I
> decided to give a digital, LCD display model a try. I drive local now, so I
> thought I'd give the "big" Uniden Grant a rest. I'm wondering how these three
> radios match up in a couple categories. Receiving, Transmiting, features,
> peakable/tweakable, Mods. I'm looking at a Cherokee CM-10+, Midland 77-115,
> Midand 77-285AXL. Anyone have any ideas on pricing for these models? I
> apprecite your opinions. Thanks
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
-------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1407. Re: Cobra 19GTL Tune-up

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <IeZ44.1252$y3.47601@insync>
Source record: 14856

Answered via email.

Toll Free

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:UaJrUXAH9$U4Ewr7@invest.fsbusiness.co.uk...
> It's impossible to find schematics for US AM radio's here in the UK!
>
> Is there a simple mod to increase power out of this 4w radio?
>
> Have peaked the output coils to no avail.
>
> Is there an ALC mod? If so where and how?
>
> Is a modded Cobra capable of driving a pair of 1446's driving 8 2879's?
>
> Please help.
>
> Thanks
>
> Phil
> --
> phil

1408. Re: Jeff Herrings/Hank Aaron/Whomever

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <831nma$5cp$1@nntp1.atl.mindspring.net>
Source record: 14857

Lets try this again. I got some wires confused with names. Since I dont particularly like to pay attention to crap posts. Here we go:

Okay .. Lets put things into perspective. If you wish to point fingers like an irrational child. I'll play you're game, though, I will keep it rational and only play this once. My turn.

[Fellow] I was thinking about wrapping a set of Christmas lights around the
[Fellow] Antron 99. Would this have any effect on SWR at all?
[Fellow] Thanks

[Me] Probably... If not yes.....

[You] I can't believe this post has been here since 1:30 and the best reply is a
[You] "probably". This isn't the group I remember.

Now. I did not have all the time in the world to give a lengthy reply to this fellow. So, I answered the question without a lecture on VSWR and propagation. See, I did at least reply, which, there are only a few that do, and answer questions PROPERLY. I gave the proper answer.

Again:

Will Christmas lights affect my VSWR, my answer, YES. Read beyond the probably.

You want to go on and talk how it is people like me who make those who contribute run away. Got a question for you then Jim.. Where have YOU contributed? What are the specifications on the uPD861? Oops, I answered that already. How do you disable the SoundTracking on the ST Cobra line so that you can perform the "swing" kit. Oops, I already answered that one too.

Seems to me, you are the only one "crying" or shedding tears around here. As you can see by the date and time stamp of my email, you will see it is BEFORE you replied on the newsgroup with:

[You] Stop crying. Your post sounded as if you weren't sure either!

How was that NOT directed towards me if it was a direct reply? If you take notice then, I left it at THAT. I did not feel compelled to "get the last word in" on the group such as you have done below with your post.

As far as a debate..... Im through with this, and if you stay awhile longer, Im
sure you will see that your below statement is in error. Because my friend, I DO contribute. Oh, putting you in my "filter" is not a solution my

friend, in that case I would be taking orders from you, but it doesn't work like that. I appreciate your SUGGESTION, but I would rather now just laugh at any other posts you have to offer the newsgroup. Take care.

Jeffrey Herrings

Mdd327 wrote in message <19991212181905.14173.00000319@ng-cn1.aol.com>...
||Look Jeff Herrings/Hank Aaron/Whomever,
||
||My post wasn't directed to you anyway. This group used to have guys that
|would
||contribute their knowledge to someone that did not know. They have left
due
|to
||idiots trying to defend their two word replies and those that would rather
||debate these small issues like yourself. It would have been nice if you
|would
||have told him why such an idea would not have been good but, instead, you
||choose to email me with more tears. Just think, If you had as many words
in
||your post as the "........" you had in your email, we would not have to go
||through this.
||
||Anyway, I have a solution for you. Put me in your filter file. That way I
|won't
||get any more of your trivial comments and I won't have to screw your day
up
|any
||more than I already have.
|
|

1409. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <3854605D.4337@mobiletel.com>
Source record: 14858

LCC wrote:
>
> mdwade wrote:
> >
> > RHOOLIGAN2 wrote:
> > >
> > > from http://www.angelfire.com/wy/snatcher/index.html:
> > > "Hello friend's this is Mr.Audio Snatcher for you skip
> > > talkers. I run channel 23,26,11 and Super Bowl 6 and sometimes 835 but
> > > most of the time I bleed them all".
> > >
> > > Not every CBer is as ignorant as this guy. Unfortunately, folks like Mr. Audio
> > >
> > > Snatcher seem to be a growing majority. The FCC will likely not take seriously
> > > any petition to expand the CB channels that gives these guys additional
> > > spectrum
> > > to proudly "bleed" onto.
> >
> > I give the petition an A+ for trying but I think this one will not find
> > much serious consideration in Washington except to ask why DX on 27 MHz
> > when 28 MHz Ham is available? Too many complaints about High Power &
> > Interference have almost doomed the personal radio hobbies.
>
> What hobbies, I thought 27 mhz was the only sour point in the personal
> radio services?
Well, it is treated as a "hobby' to certain extent, what do you think
about the Petition, and have you read it?
73 de MARTIN N5PZJ

1410. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <831m05$i6o$1@news.smartworld.net>
Source record: 14859

hey prozac, does davemade make anything bigger than a 32 pill box, i myself have seen a lot bigger , just curious. however i do believe that dave made thinks that anything bigger than a 16 pill is a waste and that if you go bigger than that , i guess you need to go ac ,.....icm out.....
PowerStation <8675309@aol.com> wrote in message ...
>That davemade will stomp an electronic Mudehole all over your skullcraka,
>foxie, dominator, pirate and any of that other junk your pushing down
>everyones throat.
>
>love you <chocalatejay@webtv.net> wrote in message
>news:21559-38540C70-83@storefull-213.iap.bryant.webtv.net...
>> you big mudduck with them davemades get a real box like a skullcracka
>> you lil punk i would stomp you with my 2 pill driver.
>>
>> dirty south
>>
>

1411. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <831m49$i9p$1@news.smartworld.net>
Source record: 14860

hey man , don't do that, don't rush it, get your vehicle electrically ready
, then get your box, don't put the wagon in front of the horse. i don't know
all there is to know, by any stretch, but i feel uncomfortable running a big
box like that on one alternator,......icm out.......
prozac 625 wrote in message ...
>I ran my 32 pill on one 250 amp leece today with an m400 se driving it in
my
>buddies car (#7). Needless to say there was some major voltage drops but it
>was pegging the shit out of a dosy 400 watt meter. His 16 pill almost does
>the same thing but not a full peg like the 32 pill. This tells my he is
>driving the 16 pill and still has current to spare.....
>
>If you were on the bowl you probably heard it since the BYU was coming back
>to us for over an hour..
>
>

1412. Re: Alternator voltage regulators!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <831m8i$ie0$1@news.smartworld.net>
Source record: 14861

yeh i like it too, especially the picture of the modified sb 220 with the four 500 z's mounted in it,...nice, real nice, looks like they got it goin on in the byu, by the way are you going to buy brass his dinner when he is in the oakland area?.......,.icm out.....
Jay wrote in message <3853DE2C.DA65770D@qnet.com>...
Hello ice cream man: That is a great web site, I book marked it.
http://www43.pair.com/billings/

Jay in the Mojave

ice cream man wrote:

we shur is gettin spammed a lot lately from da byu contry,.......icm out......
A. Billings wrote in message <3852BC26.C305E336@aol.com>...
>For sale!
>
>New heavy duty variable voltage alternator regulators.
>The millennium series by Power-Max.
>
>See parts page at: "http://www43.pair.com/billings/"
>
>Reply To "billings@pair.com
>

1413. SWAN / SILTRONIX / ATLAS BOARD

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <ixZ44.3663$5e3.281261@typ11.nn.bcandid.com>
Source record: 14862

www.outsidetheweb.com/mbs.cgi/mb907950 Change "outsidetheweb" to
'insidetheweb"

1414. Re: DEBATE OF THE WEEK

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <831mov$j12$1@news.smartworld.net>
Source record: 14863
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

maybe, maybe not, it all depends. i think the government is going to crash and for that i could care less, but there will be a lot of 'suckers of hind tit on the government sow' , who will be hacked off about it, too bad. i think it will be gloriously funny,.....icm out....
Carolyn Webb wrote in message ...
>y2k is an overhyped load of C*** (yawn):-o -cjw
>
>

1415. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <831muv$j5v$1@news.smartworld.net>
Source record: 14864

aw heck, chuckie got out of the radio business, damn that is a shame,......icm out....
Chuck K8CPA wrote in message <830bc6$h35$1@bgtnsc01.worldnet.att.net>...

"wildcat (R-T Electronic's)" <wildcatradios@worldnet.att.net> wrote in message news:384fdb81.3052980@netnews.worldnet.att.net...
> On 04 Dec 1999 23:56:03 GMT, rfradioman@aol.comNOSPAM (RF Radio Man)
> wrote:
>
> >>> >--
> >>> >
> >>> and there is a very good c b shop at exit 202 off i-94 in dearborn hts
> >>> mi. also he has the cheapest prices in the country also.
> >>> if you need a good radio go see Wildcat CH#19-22
> >>>
> >>>
> >>
> >>
> >>Yeah, just don't let him tune your radio.
> >>
> >>He will fuck it up
> >>
> >>trust me, I know.
> >>
> >
> >
> >
> >
> ahh here we go again little chuckie at chucks two way radio is jealous
> again, chuck if you cant run with the big dogs stay up on the porch.

Boy oh, boy... Wildfag just don't know how to keep his mouth shut, Number fucking one, asshole... I wasn't even this newsgroup any longer, seeing my shop is now closed on the internet, so, I figure, no sense in reading this newsgroup, but then a freind of mine e-mails me and tells me you're out there running your dick sucker again, Man, look... I'm not fucking with you anymore, I've moved on to bigger and better things, will you please return me the favor, I am NOT rfradioman@aol.com or any one else... I read the thread in here, someone's trying to start shit between us again... and I'd prefer it just drop... I got a life, I'm working alot of hours driving truck and the last thing I need right now is a another newsgroup battle.... ok?

so, let the shit drop! Please!

Thanks.

-Chuck

1416. Re: CW on CB

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: KB7BNO <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <831q00$62a$1@bgtnsc01.worldnet.att.net>
Source record: 14865

As far as I know it was a provision that was set up as 11 meters became
CB,we had them when I was a scout aged kid , like 1962 or 63
"LCC" <hass@aznet.net> wrote in message news:385447BA.946FB063@aznet.net...
> KB7BNO wrote:
> >
> > it used to be way back in the olden days that channel 15A,was reserved
for
> > 100mw code,there were boy scouts all over the world dit dahing on those
old
> > units , anyone else remember them ?
>
> Kinda makes you wonder why it isn't happening these days anymore. Was this
after 11m became
> a Citizen's Band by chance? :(

1417. Re: Alternator voltage regulators!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <sXZ44.1253$y3.47575@insync>
Source record: 14866

Buy a map dingus.

Oakland and the High Desert (Mojave) are quite a bit of ways from each other...

To the tune of a day+ drive.

ice cream man <pinhead_16@hotmail.com> wrote in message news:831m8i$ie0$1@news.smartworld.net...
yeh i like it too, especially the picture of the modified sb 220 with the four 500 z's mounted in it,...nice, real nice, looks like they got it goin on in the byu, by the way are you going to buy brass his dinner when he is in the oakland area?.......,.icm out..........
Jay wrote in message <3853DE2C.DA65770D@qnet.com>...
Hello ice cream man: That is a great web site, I book marked it.
http://www43.pair.com/billings/

Jay in the Mojave

ice cream man wrote:

we shur is gettin spammed a lot lately from da byu contry,.......icm out......
A. Billings wrote in message <3852BC26.C305E336@aol.com>...
>For sale!
>
>New heavy duty variable voltage alternator regulators.
>The millennium series by Power-Max.
>
>See parts page at: "http://www43.pair.com/billings/"
>
>Reply To "billings@pair.com
>

1418. Re: Merry Christmas.

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <a2_44.1254$y3.47751@insync>
Source record: 14867

> Santa laughs pulls out of his sac,

He he .... he ..... hehehehe ..... hehe ...he..

He said Sac....

I mean.. Sack!

1419. Re: QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <83_44.1255$y3.47740@insync>
Source record: 14868

I love you too, Sac....

Dirk Diggler <DirkDiggler@Bayshorenetwork.com> wrote in message
news:izw34.8653$lY5.237148@news.rdc1.nj.home.com...
> I usually set up a buffet table next to me rig so I don't have to go far
> when I get hungry and this way I have a great verity of food waiting for
me.
> I also have a remote control that turns on the lights, TV, VCR, stereo,
> computer, opens the garage door, sends the robot "Johnny 5" to the store,
> With the click of a single button I can send hate mail to toll free, and
to
> top it off I mounted a but plug on my swivel chair.
>
>
> "John Jenkins" <explorer@voyager.org> wrote in message
> news:384e84eb.2029808@news.cc.ucf.edu...
> | On Wed, 08 Dec 1999 16:15:14 GMT, explorer@voyager.org (John Jenkins)
> | wrote:
> |
> | >I always have my base station on when I'm at my computer. I mostly
> | >listen.
> |
> | Actually I have a CB base, 2 shortwaves, a computer, a scanner, a
> | stereo/tape/CD, a TV, a VCR, and real audio on my computer.
> |
> | So, I have a pretty good choice of what I can listen/watch while
> | working on my computer.
>
>

1420. Re: QUESTION FOR ALL

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Z3_44.1256$y3.47746@insync>
Source record: 14869

I usually think of a BOX as something different...

Near the same area, but only on the female.

Toll Free

Robert Walling <robertwalling@hotmail.com> wrote in message
news:InP44.98652$7I4.2500594@news5.giganews.com...
>
> John Jenkins <explorer@voyager.org> wrote in message
> news:384f3181.1930064@news.cc.ucf.edu...
> > On Wed, 08 Dec 1999 17:28:46 GMT, "Dirk Diggler"
> > <DirkDiggler@Bayshorenetwork.com> wrote:
> >
> > >top it off I mounted a but plug on my swivel chair.
> >
> > That must be whats wrong with the world. There aren't enough butt
> > plugs installed in chairs. I bet yours even keys the mic when you
> > contract your spincter muscle!
>
> Haha, the latest method of "hands-free" operation! Just make sure the
> device is properly grounded so you don't get RF up the butt! I guess you
> would call it BOX, Butt Operated Xmit. You could write an article
complete
> with schematics for QST. Maybe design one that operates on 12VDC for
mobile
> operation!
>
>

1421. Re: love you!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: "\"CAFFEINO\"" <4wattmaul@yahoo.com>
Message-ID: <831sd6hss1@nntp1.atl.mindspring.net>
Source record: 14870

All of his post's combined take up less space than the one of you with that
32 pill.
"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:1YY44.1491$mv4.45200@news.rdc1.nj.home.com...
> I just think it is a pain in the ass when you have to scroll though all
the
> Spam to get to the good messages.
> And the only was I can delete them is to delete them all.
>
> "Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> news:38544F3B.F5BF7725@hotmail.com...
> | I just been ignoring all love you's post. If that name shows up in
> | my sender area, I immediately go to the next message! (I do that
> | with other people, too!)
> |
> | prozac 625 wrote:
> | >
> | > Please don't flame me for this because I know every one on the news
> group
> | > feels the same way. You are trying to make a living or what ever fine,
> but
> | > you are doing it the wrong way. Do you realize how desperate you look?
> Post
> | > a message saying $TONS OFF STUFF FOR SALE$
> | > then list all the stuff. this way if someone is looking to buy
something
> | > that will be where they look. No one wants to read 20 messages from
the
> same
> | > person selling %$*#@.
> | >
> | > Please just think about it before you attach me for trying to help
you.
> | > Please!
> |
> | --
> | Happy Holidaze!
> |
> | Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> | (Unless you're afraid I won't see it!)
> |
> | Unit SIX-NINE Chesapeake Bay
>
>

1422. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Keith <keith@toolcity.net>
Message-ID: <fB_44.3773$5e3.295779@typ11.nn.bcandid.com>
Source record: 14871

Get a copy of Code Quick. It's a set of tapes that teaches you code by sound association. I used it and learned the code in 3 days. Then goto www.qrz.com and download supermorse and use it to practice with. I did that for 2 weeks and went to take my novice and tech exam and planned on taking the 5 wpm code exam but after hearing the 20 wpm exam decided to try the 13 and I passed it. Went a month later and took the General theory, 1 month later took the Advanced theory and passed the Extra class 20 wpm code test. Code Quick is the way to go.

73 and good luck,
--
Keith in PA - land of the outstretched palm
keith@toolcity.net

Govt: "Do you have the right to free speech?"
Citizen: "Yes."
Govt: "Do you own a gun?"
Citizen: "No."
Govt: "Shut up."

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:a9H34.8793$lY5.244545@news.rdc1.nj.home.com...
> Does any one know of a good way to study Morse Code?
>
> I have no problem with the written parts of the novice, tech, and general
> exams but I don't know code. I memorized the Alphabet but it doesn't seem
to
> help.
>
>

1423. Re: Web page!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <831t4kdle1@nntp1.atl.mindspring.net>
Source record: 14872

Hey man I will get the amps up on the site eventually, I borrowed the camera and took a $h!tload of pics, amps included and did not like the amp pics, as I said before I know very little about the webpage building hobby and HTML but I am learning because I believe that if you are going to put up a site and advertise it, you ought to keep it up to snuff, which I would like to do on my own. I will have my camera here real shortly, I decided to go with a good camera and I had to wait till after the holidays to afford it, I then will add amp pics, step by step alternator installs, and some other projects for people to view and hopefully use to their advantage, With the camera I am looking at I will be able to take real clear close up shots..... in time...

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:pLX44.1474$mv4.44412@news.rdc1.nj.home.com...
> OK I see why not the amps, I guess. But I do like your site..
>
> "-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
> news:831936$l40$1@nntp3.atl.mindspring.net...
> |
> | "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> | news:bGQ44.1182$mv4.26137@news.rdc1.nj.home.com...
> | > HERE IS MY NICKEL TOSS ME 3 CENTS BACK!
> | >
> | > You need to take some pictures of your amps.
> |
> | I prefer to keep the amps out of the pictures.
> |
> | > I think your set up will win nicest looking set up but that isn't very
> | > convenient for comp use. I prefer easy access to my stuff with out
> digging
> | > through Plexiglas and stuff. I'm more concerned with performance over
> | looks.
> |
> | In some cases you are right, But I never have any problem getting to any
> of
> | my stuff. I have already done it without the looks in the past,
everything
> | was exposed, that got boring. I get performance and looks all in one
> | package.

> | Yes it was a challenge to make it functional but it was never boring.
> |
> | > "-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
> | > news:83000ktdc1@nntp9.atl.mindspring.net...
> | > | Just wanted to get some opinions, Thanx for any input.
> | > | It takes a while to load because there is so many images.
> | > | --
> | > |
> | > | -=PEAKABOO=-
> | > |
> | > | www.geocities.com/watergate_rollin/
> | > |
> | > |
> | > |
> | >
> | >
> |
> |
>
>

1424. Re: Ant. Connector Help / Here's an Odd One!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <iQ_44.3794$5e3.297866@typ11.nn.bcandid.com>
Source record: 14873

It's called a 'quick disconnect' PL-259 plug. They can STILL be ordered thru the FIRESTICK antenna company. Yes, you just press then onto your SO-239 plug. No more screwing/unscrewing.

MIKE (707)
John Frantz wrote in message <831rk1$e54$1@nnrp1.deja.com>...
> The husband of a family friend died a few years back. He collected
>CB's, Ham's, antennas, and the like, since the early 50's. I was
>fortunate enough to be allowed by his widow to root through his radio
>equipment.
> While I was rooting I found an antenna connetor that I was told (by
>numerous sources) never existed. The connector I found may very well
>date back as far as the 50's, but as I can no longer ask the previous
>owner where he found it, I am pretty much well "in the dark" as to its
>origins.
>
> The connector changes a PL-259 screw-on connector to a PL-259 push-on
>connector. Anther way to put it is you screw your antenna lead onto one
>end, and push the other end onto the back of your radio.
> It has two distinct markings on it - on the side just above the
>SO-239 threads. One side reads, " SO-239 BM ". On the opposing side it
>reads, " AVA ".
>
>
> I would like to find another. This one is still functional but pretty
>much well worn out.
>
>
>Any help is appreciated, however minor it may be.
>
> John Frantz
> "Gravedigger"
>
>The Firehouse:
> http://firelinks.webprovider.com
> shittohell@hotmail.com
>
> "There is a thin line between
> fishing, and standing on the
> bank looking like an idiot."
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1425. Re: Ant. Connector Help / Here's an Odd One!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <YS_44.3798$5e3.298191@typ11.nn.bcandid.com>
Source record: 14874

www.firestick.com

MIKE (707) or American Eagle 352 (27.395 LSB)
John Frantz wrote in message <831rk1$e54$1@nnrp1.deja.com>...
> The husband of a family friend died a few years back. He collected
>CB's, Ham's, antennas, and the like, since the early 50's. I was
>fortunate enough to be allowed by his widow to root through his radio
>equipment.
> While I was rooting I found an antenna connetor that I was told (by
>numerous sources) never existed. The connector I found may very well
>date back as far as the 50's, but as I can no longer ask the previous
>owner where he found it, I am pretty much well "in the dark" as to its
>origins.
>
> The connector changes a PL-259 screw-on connector to a PL-259 push-on
>connector. Anther way to put it is you screw your antenna lead onto one
>end, and push the other end onto the back of your radio.
> It has two distinct markings on it - on the side just above the
>SO-239 threads. One side reads, " SO-239 BM ". On the opposing side it
>reads, " AVA ".
>
>
> I would like to find another. This one is still functional but pretty
>much well worn out.
>
>
>Any help is appreciated, however minor it may be.
>
> John Frantz
> "Gravedigger"
>
>The Firehouse:
> http://firelinks.webprovider.com
> shittohell@hotmail.com
>
> "There is a thin line between
> fishing, and standing on the
> bank looking like an idiot."
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1426. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <831tr4pii1@nntp6.atl.mindspring.net>
Source record: 14875

Jeff Smith wrote in message <38551a0c.6421703@news.fix.net>...
|>I ran my 32 pill on one 250 amp leece today with an m400 se driving it in
my
|>buddies car (#7). Needless to say there was some major voltage drops but
it
|>was pegging the shit out of a dosy 400 watt meter. His 16 pill almost does
|>the same thing but not a full peg like the 32 pill. This tells my he is
|>driving the 16 pill and still has current to spare.....
|>
|>If you were on the bowl you probably heard it since the BYU was coming
back
|>to us for over an hour..
|
|Heh Heh...
|
|Hey, where can I get a decoder ring? I want to play! :-)
|
|Specifically, what is a "pill", and what does the number signify?

"Pill's" - RF Transistor commonly found in linear amplifiers. They are
usually white and
look like pills that you would get from your pharmacy (if your
a horse that is).

|
|And what's a "leece"?

Leece-Neville - Most popular alternator used in vehicles which run a lot of
power (as in
watts) on the CB. Ranges from 200 - 350 Amps
(common sizes) in
short and big case/block (term used in my area)

Hank

1427. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <831ujcqtl1@news.smartworld.net>
Source record: 14876

the worst cb shop in all the land, chucks two way, without a doubt,.....icm out.....
Chuck K8CPA wrote in message <830bc6$h35$1@bgtnsc01.worldnet.att.net>...

"wildcat (R-T Electronic's)" <wildcatradios@worldnet.att.net> wrote in message news:384fdb81.3052980@netnews.worldnet.att.net...
> On 04 Dec 1999 23:56:03 GMT, rfradioman@aol.comNOSPAM (RF Radio Man)
> wrote:
>
> >>> >--
> >>> >
> >>> and there is a very good c b shop at exit 202 off i-94 in dearborn hts
> >>> mi. also he has the cheapest prices in the country also.
> >>> if you need a good radio go see Wildcat CH#19-22
> >>>
> >>>
> >>
> >>
> >>Yeah, just don't let him tune your radio.
> >>
> >>He will fuck it up
> >>
> >>trust me, I know.
> >>
> >
> >
> >
> >
> ahh here we go again little chuckie at chucks two way radio is jealous
> again, chuck if you cant run with the big dogs stay up on the porch.

Boy oh, boy... Wildfag just don't know how to keep his mouth shut, Number fucking one, asshole... I wasn't even this newsgroup any longer, seeing my shop is now closed on the internet, so, I figure, no sense in reading this newsgroup, but then a freind of mine e-mails me and tells me you're out there running your dick sucker again, Man, look... I'm not fucking with you anymore, I've moved on to bigger and better things, will you please return me the favor, I am NOT rfradioman@aol.com or any one else... I read the thread in here, someone's trying to start shit between us again... and I'd prefer it just drop... I got a life, I'm working alot of hours driving truck and the last thing I need right now is a another newsgroup battle.... ok?

so, let the shit drop! Please!

Thanks.

-Chuck

1428. Re: Sears Roadtalker 40

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <8320o4$d5s$1@nntp1.atl.mindspring.net>
Source record: 14877

What is the model number on the back FCC ident. tag? (On a metal tag).
Usually in this
format:

.

Answer me via mailto://jeffherrings@hotmail.com , and I can provide the
info.

Jeff

Kpredwolf wrote in message <19991212191519.07295.00000300@ng-cu1.aol.com>...
|any body have any mods for the mobile 40 channel sideband version of the
base
|mobile road talker

1429. how to improve your cb

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: roy140@webtv.net
Message-ID: <12314-38546BC5-3@storefull-136.iap.bryant.webtv.net>
Source record: 14878

put up a bigger ant or get a pre-amp or preak the radio

1430. LA 900

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: HD_FATBOB@webtv.net
Message-ID: <18748-38547605-145@storefull-293.iap.bryant.webtv.net>
Source record: 14879

Was wondering if someone could tell me about this amp..Is it a decent amp, what kind of power does it produce, and what is the red light on the front right side that is labelled "Heat". I appreciate all responses. Alan

1431. LA 900

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: HD_FATBOB@webtv.net
Message-ID: <18720-3854759A-3@storefull-292.iap.bryant.webtv.net>
Source record: 14880

Was wondering if someone could tell me about this amp..Is it a decent amp, what kind of power does it produce, and what is the red light on the front right side that is labelled "Heat". I appreciate all responses. Alan

1432. Re: PENIS ENLARGEMENT..FREE INFO..NATURAL 5635

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <83271r$h80$1@nntp5.atl.mindspring.net>
Source record: 14881

Mike,

Now I know this must be a fairly common problem... <g>

Jeff

MIKE (707) wrote in message ...
|Please let me know when the penis REDUCER becomes available. I'm TIRED of
|women complaining.
|adsfle@sex.nu wrote in message
|<8321bfaef2783@bgtnsc02.worldnet.att.net>...
|>FREE INFO http://enlarger.virtualave.net
|Thousands have enlarged their penis 3-5 inches in weeks using these doctor
|tested and proven methods. Available for immediate download. FREE INFO!
|Visit our site today and get free information. Using Our
|Techniques You Will Learn: How to please your lover, Last longer
|In bed, Spurt cum like there's no tomorrow!, And Of course Enlarge
|your penis inches in just 2 weeks! VISIT
|http://enlarger.virtualave.net
|>bgxcjdbssjicfnlidbiozygemutjryhdqwqczzvdgnlquvvpotwpshsbrqcwmkpkexjfqezqpm
o
|lxygiyvqirdyxfrbtnhslsh
|>
|
|

1433. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-12 00:00:00 UTC
From: Mark Walsh <mark@km6xu.die.spam.die.com>
Message-ID: <8327j4$2np$1@autumn.news.rcn.net>
Source record: 14882
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

On 12 Dec 1999, Tim wrote:
> Mark Walsh, KM6XU wrote:

> >excellent book on the subject. See http://www.arrl.org/catalog
> >for details.

> why would you be suprised we didnt mention the ARRL?
> were a cb group not a ham one.

Contrary to popular belief, not all CBers are knuckle
dragging morons; a few do care about the quality of their
signals, and some do endeavor to avoid interference problems.

The ARRL publications (such as the Handbook) are excellent
reference sources for people in a wide variety of radio
related disciplines.

Mark Walsh ***** mark@km6xu.die.spam.die.com ***** http://www.km6xu.com

1434. Re: The WORST or BEST CB shop in da LAND ? !!!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Chuck K8CPA <k8cpa@qsl.net>
Message-ID: <830bc6$h35$1@bgtnsc01.worldnet.att.net>
Source record: 14883

"wildcat (R-T Electronic's)" <wildcatradios@worldnet.att.net> wrote in message news:384fdb81.3052980@netnews.worldnet.att.net...
> On 04 Dec 1999 23:56:03 GMT, rfradioman@aol.comNOSPAM (RF Radio Man)
> wrote:
>
> >>> >--
> >>> >
> >>> and there is a very good c b shop at exit 202 off i-94 in dearborn hts
> >>> mi. also he has the cheapest prices in the country also.
> >>> if you need a good radio go see Wildcat CH#19-22
> >>>
> >>>
> >>
> >>
> >>Yeah, just don't let him tune your radio.
> >>
> >>He will fuck it up
> >>
> >>trust me, I know.
> >>
> >
> >
> >
> >
> ahh here we go again little chuckie at chucks two way radio is jealous
> again, chuck if you cant run with the big dogs stay up on the porch.

Boy oh, boy... Wildfag just don't know how to keep his mouth shut, Number fucking one, asshole... I wasn't even this newsgroup any longer, seeing my shop is now closed on the internet, so, I figure, no sense in reading this newsgroup, but then a freind of mine e-mails me and tells me you're out there running your dick sucker again, Man, look... I'm not fucking with you anymore, I've moved on to bigger and better things, will you please return me the favor, I am NOT rfradioman@aol.com or any one else... I read the thread in here, someone's trying to start shit between us again... and I'd prefer it just drop... I got a life, I'm working alot of hours driving truck and the last thing I need right now is a another newsgroup battle.... ok?

so, let the shit drop! Please!

Thanks.

-Chuck

1435. I'm being forged on AOL!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Chuck K8CPA <k8cpa@qsl.net>
Message-ID: <830catkmc1@bgtnsc01.worldnet.att.net>
Source record: 14884

Hmmmmm... Seems someone is really wanting to be me on AOL...

a freind of mine sent me RF RadioMan's profile...

look......

Member Name: Chuck
Location: Michigan (near Detroit)
Birthdate: 1972
Sex: Male
Marital Status: Single
Hobbies: Duh!
Computers: Amd 300
Occupation: Truck Driver
Personal Quote: Don't quote me on that! LOL

Well, Beleive it or not. it's not me.... someone who knows me really well is doing this.... guess I'm going to have to make a few phone calls to strighten this shit out.

Again Rfradioman@aol.com isn't ME!

Thanks,

-Chuck

1436. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: jerryg50@hotmail.com
Message-ID: <831eol$5dp$1@nnrp1.deja.com>
Source record: 14885
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

The cable between the guitar and the amp is most likely acting as an antenna, with the inductive reactance of the pickup in the guitar. The input ciruit if tube type or solid state is acting like a detector for the signal. If for example, the pickup is a 47kohm device, try putting a ceramic cap accross the input of the amp. This must be done on the inside on the terminals of the input jack for each input. I would try a cap value of 100 pF (picoFarid) / 200 Volt rated. The voltage rating can be much higher if desired. These commonly come rated at 1 kV average or higher. This cap is wired from the hot-side or tip of the jack to the signal ground.

You can try a higher value if you want to experiment. I would than by an assortment of these starting from about 80pF up to about 470Pf to try. When you have one that works great, then just do the same for all the other inputs.

Increasing this value too much will result in a loss of high frequency responce. If the value is small enough, it should not have any hearable effect at audio frequencies. It is an easy way to bypass the high frequencies to ground that are comming in along the interconnect wire. The best is to experiment with this. The idea is to try to bypass any frequency to ground that is above 100kHz or so.

Jerry Greenberg
jerryg50@hotmail.com
http://www.zoom-one.com

--

In article <3852BC1B.3813BCD1@dcs.umd.edu>,
Dave Donoho <dave@dcs.umd.edu> wrote:
> Does anyone have any suggestions for eliminating RF interference that's
> creeping into my solid-state guitar amplifier? The interference is
> basically an AM radio broadcast that can be heard coming from the
> speaker of my amp quite loudly! I do live within a mile from an AM
> radio station/transmitter, but haven't experienced too much interference
> in the past, and none of my tube guitar amplifiers seem to have the
> problem.
>
> I've tried a radio shack RF filter for the AC power line, but this
> didn't help. A guy at raio shack suggested building a "Farraday Cage"
> into the cabinet of the amp--i.e. line the cabinet with tin file or wire

> mesh--but I was hoping for an easier solution. Can I use some sort of
> RF filter on the speaker wires? Any ideas would be greatly
appreciated.
> - Dave
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1437. Sears Roadtalker 40

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <19991212191519.07295.00000300@ng-cu1.aol.com>
Source record: 14886

any body have any mods for the mobile 40 channel sideband version of the base mobile road talker

1438. Transceiver for sale

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Kevin Johnson <kej2@ix.netcom.com>
Message-ID: <831ejuouv1@nntp6.atl.mindspring.net>
Source record: 14887

Siltronix 1011B, good condition with new tubes including a N.O.S. in it's original box Amperex
high output 6LF6. Comes with mic, manual, and schematics.

The "B" model is better than the "C" and "D" in that it has more coverage on the band selector, the
switch has (5) bands CB, 28.000, 28.500, 29.000, 29.200 Mhz. The output of this transceiver is
approximately 150 watts with the new final tube and tremendous audio that none of the solid state
CB's can touch.

It also has the reasonably priced 6LF6 opposed to the $85.00 8950 tube as the final.
I am asking a firm $150.00 or a trade such as a tube linear amplifier with an output of approx. 300
watts. Let me know what you have. Buyer pays shipping from Connecticut.

Thanks,
Kevin
kej3@ix.netcom.com

1439. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991212194231.16674.00000297@ng-ff1.aol.com>
Source record: 14888

from http://www.angelfire.com/wy/snatcher/index.html:
"Hello friend's this is Mr.Audio Snatcher for you skip
talkers. I run channel 23,26,11 and Super Bowl 6 and sometimes 835 but
most of the time I bleed them all".

Not every CBer is as ignorant as this guy. Unfortunately, folks like Mr. Audio

Snatcher seem to be a growing majority. The FCC will likely not take seriously
any petition to expand the CB channels that gives these guys additional
spectrum
to proudly "bleed" onto.

1440. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991212195250.12825.00000410@ng-fb1.aol.com>
Source record: 14889

Hi. Merry Christmas to the folks who live on the top of the mountain!

QRM

1441. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <3BX44.1472$mv4.44231@news.rdc1.nj.home.com>
Source record: 14890

I'm sorry that was a 4000 watt dosy meter (not 400)and the voltage drop was from 18 down to 16 volts.

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message news:c4V44.1254$mv4.37986@news.rdc1.nj.home.com...
| I ran my 32 pill on one 250 amp leece today with an m400 se driving it in my
| buddies car (#7). Needless to say there was some major voltage drops but it
| was pegging the shit out of a dosy 400 watt meter. His 16 pill almost does
| the same thing but not a full peg like the 32 pill. This tells my he is
| driving the 16 pill and still has current to spare.....
|
| If you were on the bowl you probably heard it since the BYU was coming back
| to us for over an hour..
|
|

1442. Re: CB Etiquette

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3854462F.1D6BA13@hotmail.com>
Source record: 14891

I guess the fella likes to play with the little buttons on his radio. When he gets bored of that, he'll be playin' with somethin' even smaller!

MC

Volfy wrote:

> Morons are aplenty here in OKC. There is a guy(gal?) that plays a recording
> of the following about a hundred times a day on ch19:
>
> "I got my night gown on,
> I got my pretty red panties on,
> And I am a ready to go to bed."

1443. love you!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <qJX44.1473$mv4.44418@news.rdc1.nj.home.com>
Source record: 14892

Please don't flame me for this because I know every one on the news group feels the same way. You are trying to make a living or what ever fine, but you are doing it the wrong way. Do you realize how desperate you look? Post a message saying $TONS OFF STUFF FOR SALE$
then list all the stuff. this way if someone is looking to buy something that will be where they look. No one wants to read 20 messages from the same person selling %$*#@.

Please just think about it before you attach me for trying to help you. Please!

1444. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385448B3.CE64CA6C@hotmail.com>
Source record: 14893
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

Norman McLeod wrote:

> Oh yes they do! All transistor amplifiers have great potential to
> rectify and demodulate AM radio. The base-emitter junction of the input
> amplifier is probably doing the rectification, and fitting a small 1nF
> disc ceramic between base and emitter may fix the problem (if you are up
> to delving inside the amp.

If it is biased up, as it should be, it is hardly non-linear. Sorry to be a wanker here.

> Otherwise, I would suggest trying a 1nF disc ceramic capacitor from
> input to ground at the plug going into the amplifier. This will shunt
> any RF signal picked up on the inner core of the lead to ground. I
> assume there is no breakthrough when the input lead is not connected

I wouldn't do this myself. This will load down the input stage more and could introduce other problems as the input to a guitar amplifier is (read: should be) very hi-Z. And besides, everyone knows all the -best- guitar amplifiers don't use transistors. :->

> Brighton, England

Been there. Played there.

MC

1445. Re: Web page!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <pLX44.1474$mv4.44412@news.rdc1.nj.home.com>
Source record: 14894

OK I see why not the amps, I guess. But I do like your site..

"-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
news:831936$l40$1@nntp3.atl.mindspring.net...
|
| "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
| news:bGQ44.1182$mv4.26137@news.rdc1.nj.home.com...
| > HERE IS MY NICKEL TOSS ME 3 CENTS BACK!
| >
| > You need to take some pictures of your amps.
|
| I prefer to keep the amps out of the pictures.
|
| > I think your set up will win nicest looking set up but that isn't very
| > convenient for comp use. I prefer easy access to my stuff with out
digging
| > through Plexiglas and stuff. I'm more concerned with performance over
| looks.
|
| In some cases you are right, But I never have any problem getting to any
of
| my stuff. I have already done it without the looks in the past, everything
| was exposed, that got boring. I get performance and looks all in one
| package.
| Yes it was a challenge to make it functional but it was never boring.
|
| > "-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
| > news:83000ktdc1@nntp9.atl.mindspring.net...
| > | Just wanted to get some opinions, Thanx for any input.
| > | It takes a while to load because there is so many images.
| > | --
| > |
| > | -=PEAKABOO=-
| > |
| > | www.geocities.com/watergate_rollin/
| > |
| > |
| > |
| >
| >
|
|

1446. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38544AE0.143A979B@hotmail.com>
Source record: 14895
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

Jay Woods wrote:

> That's funny, I have never seen a guitar cable like this. Sounds more
> like a microphone cable.

XLR (balanced) type mics use this also but in their case the shield is not common with either conductor. Similar principle though.

> Have never seen this either. Sounds like the left handed drafting pencils
> we sold freshmen in high school drafting class. An instrument cable is
> just a
> shielded cable. No "polarity". It's a piece of wire. That's it.

Hee hee! I know what you're saying/thinking. There is a definite benefit to grounding at the amplifier end only. Some fellas use the type of connector on the patch cable (barrel vs. flat) to indicate which way round it goes.

> How about the pickups. Those big beautiful coils will pick up everything
> from TV to flourescent lights. Do you have all single coils? Have you
> tried a guitar with a humbucker? Your pickups may be crappy (no offense,
> most stock pickups are, if yours are stock they may be.) Have you tried a
> friends guitar?

I don't believe the pickups are aggravating the poster's problem. It is probably the non-linear junctions on the plugs/sockets. You can have all the wire in the world and it won't be a radio receiver unless you've a means to demodulate it - and that calls for a nonlinearity. There's nothing inherently non-linear about a coil of wire, a cable or the wires inside a guitar.

> I believe you said you also have tube amps that don't do this. Amen for
> tube amps. I'd stick with those. Also check your grounds in your guitar
> wiring and in your amp. If a ground is oxidized or has become
> disconnected, noise will result. If your amp has effects loop jacks, they
> may be dirty or not closing, as well as your input and headphone jacks.
> The best advice I've seen is to call the station. Don't complain, just
> ask. Most engineers will be more than happy to help you.

Boy, that sounds an awful lot like what I already said. Dig...

MC

1447. FA:Eagle Sidewinder 400, more, on Ebay

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: wrd520@aol.com
Message-ID: <19991212203653.12074.00000349@ng-bh1.aol.com>
Source record: 14896

Sidewinder 400, 29LTD,PC76 w/Connex board, Superstar 120 export,D 104, 2 days left!!

1448. Re: Let me try that again

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <I5Y44.1477$mv4.44481@news.rdc1.nj.home.com>
Source record: 14897

That is right sorry the pictures were taken with Polaroid.

"PowerStation" <8675309@aol.com> wrote in message
news:pjV44.371$O3.27316@news2.voicenet.com...
| Sean there are 16 of them on there 1 for each 2 pill stage.
|
| Sean <bigfoot1@megsinet.net> wrote in message
| news:meT44.1663$Z63.121559@news.corecomm.net...
| > I'm sure it will STOMP, given enough electrical system, antenna and
drive.
| > My only concern is that it is weak on power cord. While i can't count
| > exactly how many are there, you would need AT LEAST sixteen 8 gauge
| positive
| > leads on that thing to do it justice. At anything less than that, i
will
| > GUARANTEE voltage sag when under a heavy load.
| >
| > Other than that, it looks like Prozac is on the air. BIGTIME !!!! Sean
| > >
| >
| > prozac 625 wrote in message ...
| >
| > "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
| > news:qwG44.1052$mv4.22731@news.rdc1.nj.home.com...
| > |
| > | See attachment.
| > |
| > |
| >
| >
| >
| >
| >
|

1449. Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <tcY44.1478$mv4.44637@news.rdc1.nj.home.com>
Source record: 14898

I have mine I'm working on getting photos of it inside and out up for them. This think is sweet! When you turn it on it says hello (I think you can personalize that). Then you program your forward slug then you forward your reflect slug (if you use a dual line segment). Ever slug made it programmed in there. Not you can read forward, reflected or the calculated SWR with out using a chart of a calculator because if you know the #'s are not always easy ones to work with.
This thing has a built in alarm witch you can set at any range and when the swr exceeds this point is will sound.

For the price of $275.00 You can not NOT beat this deal! RF parts sell one for over $1,300.00
"PowerStation" <8675309@aol.com> wrote in message
news:cuW44.386$03.28138@news2.voicenet.com...
No subject)
Friday, 10-Dec-1999 10:12:37

Message:
205.188.197.54 writes:

New!
Digital Bird reading meters,
Yes! They are here and now ready to order!!
Each unit is hand-built by the "Master" himself,
This is one item that you will not see duplicated by the copycats.

This is one TRICK item. With this you can read forward , reflect and SWR readings. It has a protective alarm built-in to protect you from exceeding the highest SWR that you have programmed, plus, each one is programmed with a personal ID # to prevent up-grades or repairs by unauthorized persons. Man this thing is FAST! No more slow reading analog meters and counting all of those little lines to see your watts! Digital reading is instant and clear! This can be used in your home or "Your Long-nose Suburban" and is capable of reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your order!
==========
Of course its a davemade coming soon pics to follow. http://members.aol.com/davemade1

1450. Re: love you!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <1YY44.1491$mv4.45200@news.rdc1.nj.home.com>
Source record: 14899

I just think it is a pain in the ass when you have to scroll though all the
Spam to get to the good messages.
And the only was I can delete them is to delete them all.

"Scott (Unit 69)" <upplus@hotmail.com> wrote in message
news:38544F3B.F5BF7725@hotmail.com...
| I just been ignoring all love you's post. If that name shows up in
| my sender area, I immediately go to the next message! (I do that
| with other people, too!)
|
| prozac 625 wrote:
| >
| > Please don't flame me for this because I know every one on the news
group
| > feels the same way. You are trying to make a living or what ever fine,
but
| > you are doing it the wrong way. Do you realize how desperate you look?
Post
| > a message saying $TONS OFF STUFF FOR SALE$
| > then list all the stuff. this way if someone is looking to buy something
| > that will be where they look. No one wants to read 20 messages from the
same
| > person selling %$*#@.
| >
| > Please just think about it before you attach me for trying to help you.
| > Please!
|
| --
| Happy Holidaze!
|
| Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
| (Unless you're afraid I won't see it!)
|
| Unit SIX-NINE Chesapeake Bay

1451. Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <uZY44.1493$mv4.45303@news.rdc1.nj.home.com>
Source record: 14900

I know I will hear about the typos in that one I had a hard time rereading it but basically it says but a digital bird meter by Dave made!
"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:tcY44.1478$mv4.44637@news.rdc1.nj.home.com...
I have mine I'm working on getting photos of it inside and out up for them. This think is sweet! When you turn it on it says hello (I think you can personalize that). Then you program your forward slug then you forward your reflect slug (if you use a dual line segment). Ever slug made it programmed in there. Not you can read forward, reflected or the calculated SWR with out using a chart of a calculator because if you know the #'s are not always easy ones to work with.
This thing has a built in alarm witch you can set at any range and when the swr exceeds this point is will sound.

For the price of $275.00 You can not NOT beat this deal! RF parts sell one for over $1,300.00
"PowerStation" <8675309@aol.com> wrote in message
news:cuW44.386$O3.28138@news2.voicenet.com...
No subject)
Friday, 10-Dec-1999 10:12:37

Message:
205.188.197.54 writes:

New!
Digital Bird reading meters,
Yes! They are here and now ready to order!!
Each unit is hand-built by the "Master" himself,
This is one item that you will not see duplicated by the copycats.

This is one TRICK item. With this you can read forward , reflect and SWR readings. It has a protective alarm built-in to protect you from exceeding the highest SWR that you have programmed, plus, each one is programmed with a personal ID # to prevent up-grades or repairs by unauthorized persons. Man this thing is FAST! No more slow reading analog meters and counting all of those little lines to see your watts! Digital reading is instant and clear! This can be used in your home or "Your Long-nose Suburban" and is capable of reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your order!
==========
Of course its a davemade coming soon pics to follow. http://members.aol.com/davemade1

1452. Re: Y2K CB !!!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <38545C55.3A2702F5@flash.net>
Source record: 14901

Your radios don't know what year it is, so there is no reason for them
to glitch unless you drop them on concrete. As for marshall law, those
idiots will only declare marshall law if you idiots behave as if you
need it, so take a deep breath and relax.

Dave or Debby wrote:
>
> Will my O2A & 858 CB's make it to Jan. 1st ? Or will my VFO go off lock
> then?
>
> Will I have to get my synthesized units back out to key down in a Geek
> destroyed world?
>
> IF dem idiots declare marshall law, we can use CB to get our republic back!
>
> Will da Hambo's be with US or da un ?
>
> Dave!!!!!!!

1453. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Norman McLeod <normac@fastnet.co.uk>
Message-ID: <38545dcb@tserver2.fast.net.uk>
Source record: 14902
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

MC 10kW Jesus wrote in message <385448B3.CE64CA6C@hotmail.com>...
>Norman McLeod wrote:
>
All transistor amplifiers have great potential to
>> rectify and demodulate AM radio. The base-emitter junction of the input
>> amplifier is probably doing the rectification, and fitting a small 1nF
>> disc ceramic between base and emitter may fix the problem (if you are up
>> to delving inside the amp.
>
>If it is biased up, as it should be, it is hardly non-linear. Sorry to be a
>wanker here.

Well, it depends what you mean by non-linear.(sorry to be a pedant too).
There is no such thing as a perfectly linear amplifier - all amplifiers have
some non-linearity, and musical instrument amplifiers are certainly no
exception. Also, an amplifier which is quite linear at audio is not
necessarily so linear at 1MHz. Say the amp is picking up one volt of RF from
the radio station. Say the amp produces 0.1% distortion at that frequency.
That's 60dB down, or 1millivolt of audio - quite enough to make plenty of
noise from a high sensitivity input!

Believe me, if you have a really high AM field strength the level of the RF
signal itself will drive the input stage into serious non-linearity by
simply overloading it.
>
besides, everyone knows all the -best- guitar
>amplifiers don't use transistors. :->
>
You're right about transistors, of course. Horrible things, should never
have been invented. They rectify RF, for a start!

Best wishes

Norman

1454. FS: HR 2510 Plus Power Supply

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Brian <brian.macdonald@nf>
Message-ID: <n4Z44.165$gT5.394@news20.bellglobal.com>
Source record: 14903

This radio was purchased in December 1997, and it as been used as a base radio it as never been mobile. It as been chipswitched and it also as a channel guard filter installed. I will also throw in a 13.8VDC 14 AMP power supply with the sell of this radio. I am asking $200.00 US and the buyer pays shipping.
If interested or need more details please feel free to e-mail me.
Thanks

--
Replace Dot to Reply
brian.macdonald@nfdotsympatico.ca

1455. Ant. Connector Help / Here's an Odd One!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: John Frantz <shittohell@hotmail.com>
Message-ID: <831rk1$e54$1@nnrp1.deja.com>
Source record: 14904

The husband of a family friend died a few years back. He collected CB's, Ham's, antennas, and the like, since the early 50's. I was fortunate enough to be allowed by his widow to root through his radio equipment.
While I was rooting I found an antenna connetor that I was told (by numerous sources) never existed. The connector I found may very well date back as far as the 50's, but as I can no longer ask the previous owner where he found it, I am pretty much well "in the dark" as to its origins.

The connector changes a PL-259 screw-on connector to a PL-259 push-on connector. Anther way to put it is you screw your antenna lead onto one end, and push the other end onto the back of your radio.
It has two distinct markings on it - on the side just above the SO-239 threads. One side reads, " SO-239 BM ". On the opposing side it reads, " AVA ".

I would like to find another. This one is still functional but pretty much well worn out.

Any help is appreciated, however minor it may be.

John Frantz
"Gravedigger"

The Firehouse:
http://firelinks.webprovider.com
shittohell@hotmail.com

"There is a thin line between
fishing, and standing on the
bank looking like an idiot."

Sent via Deja.com http://www.deja.com/
Before you buy.

1456. Question about prices

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: cgo2541273@aol.com5200
Message-ID: <19991212223324.22707.00000433@ng-bk1.aol.com>
Source record: 14905

Just wondering What i should pay to get a channel mod put in my radio. It is a uniden pc 122xl. Just wondering if the l;ocal shop here is trying to screw me. Thanks for any info.

Check out my ever changing classic video game trade/want list along with my collection here.

http://www.freeyellow.com/members7/midnight8/Index.htm

1457. Re: Question about prices

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991212230942.11861.00000455@ng-cl1.aol.com>
Source record: 14906

>Just wondering What i should pay to get a channel mod put in my radio. It is
>a
>uniden pc 122xl. Just wondering if the l;ocal shop here is trying to screw
>me.
> Thanks for any info.

Fella, for what it's worth, please heed this advice. Sell the 122 and get a SuperStar 3900. You'll have all your channels, a much better taking radio, and only a few more $ than you'll have in that 122 after adding channels, and 122's are very low performers.
Wm.

The artist formerly known as "Cheez"

1458. Re: Galaxy Saturn F.S.

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: destined211@aol.com
Message-ID: <19991212231511.05424.00000554@ng-fr1.aol.com>
Source record: 14907

you are asking to much for that radio from lala2009

1459. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: double_hat_trick@mydeja.com
Message-ID: <38551970.6265678@news.fix.net>
Source record: 14908

>
>The radio may be on, but no signal comes out unless the PTT is pressed.
>My cell phone xmits whenever it's "in use". Big difference!
>

Then there's the people who don't bother to put the antenna up. The
cell site then tells the phone to crank the power up, most likely to
max.

-Jeff

1460. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: double_hat_trick@mydeja.com
Message-ID: <38551a0c.6421703@news.fix.net>
Source record: 14909

>I ran my 32 pill on one 250 amp leece today with an m400 se driving it in my
>buddies car (#7). Needless to say there was some major voltage drops but it
>was pegging the shit out of a dosy 400 watt meter. His 16 pill almost does
>the same thing but not a full peg like the 32 pill. This tells my he is
>driving the 16 pill and still has current to spare.....
>
>If you were on the bowl you probably heard it since the BYU was coming back
>to us for over an hour..

Heh Heh...

Hey, where can I get a decoder ring? I want to play! :-)

Specifically, what is a "pill", and what does the number signify?

And what's a "leece"?

And what's a "bowl"?

Thanks in advance!

-Jeff

1461. Re: FS:RADIO'S AND EQUIPMENT

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: destined211@aol.com
Message-ID: <19991212231750.05424.00000559@ng-fr1.aol.com>
Source record: 14910

i want the dask mic from lala2009

1462. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991212235517.22327.00000464@ng-fy1.aol.com>
Source record: 14911

<<Well, it is treated as a "hobby' to certain extent, what do you think about the Petition, and have you read it?>>

Very well written and thoughtfully put together. But it neglects to take into account that the CB service is not now and has not ever been officially recognized as a "hobby" service. That is the big hurdle that the FCC will probably never leap. Its position has always been that CB was designed for license-free, short range utility communications, and that amateur radio is designed for worldwide hobby communications.

1463. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <jr%44.1531$mv4.47607@news.rdc1.nj.home.com>
Source record: 14912

From my understanding Dave made will build you as many pills as you can
afford. Many people will say it is easier to go ac because it doesn't
require batteries, rectifiers, it uses less alts and so forth.
I'm sure you know what you want to hear but hear is your answer.

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:831m05$i6o$1@news.smartworld.net...
| hey prozac, does davemade make anything bigger than a 32 pill box, i
myself
| have seen a lot bigger , just curious. however i do believe that dave made
| thinks that anything bigger than a 16 pill is a waste and that if you go
| bigger than that , i guess you need to go ac ,.....icm out.....
| PowerStation <8675309@aol.com> wrote in message ...
| >That davemade will stomp an electronic Mudehole all over your
skullcraka,
| >foxie, dominator, pirate and any of that other junk your pushing down
| >everyones throat.
| >
| >love you <chocalatejay@webtv.net> wrote in message
| >news:21559-38540C70-83@storefull-213.iap.bryant.webtv.net...
| >> you big mudduck with them davemades get a real box like a skullcracka
| >> you lil punk i would stomp you with my 2 pill driver.
| >>
| >> dirty south
| >>
| >
|
|

1464. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <Zs%44.1532$mv4.47621@news.rdc1.nj.home.com>
Source record: 14913

Ps why not just ask Dave made I cant speak for them.
"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:jr%44.1531$mv4.47607@news.rdc1.nj.home.com...
| From my understanding Dave made will build you as many pills as you can
| afford. Many people will say it is easier to go ac because it doesn't
| require batteries, rectifiers, it uses less alts and so forth.
| I'm sure you know what you want to hear but hear is your answer.
|
| "ice cream man" <pinhead_16@hotmail.com> wrote in message
| news:831m05$i6o$1@news.smartworld.net...
| | hey prozac, does davemade make anything bigger than a 32 pill box, i
| myself
| | have seen a lot bigger , just curious. however i do believe that dave
made
| | thinks that anything bigger than a 16 pill is a waste and that if you go
| | bigger than that , i guess you need to go ac ,.....icm out.....
| | PowerStation <8675309@aol.com> wrote in message ...
| | >That davemade will stomp an electronic Mudehole all over your
| skullcraka,
| | >foxie, dominator, pirate and any of that other junk your pushing down
| | >everyones throat.
| | >
| | >love you <chocalatejay@webtv.net> wrote in message
| | >news:21559-38540C70-83@storefull-213.iap.bryant.webtv.net...
| | >> you big mudduck with them davemades get a real box like a skullcracka
| | >> you lil punk i would stomp you with my 2 pill driver.
| | >>
| | >> dirty south
| | >>
| | >
| |
| |
|
|

1465. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3854837E.BD0E1A84@hotmail.com>
Source record: 14914

I put my antenna up and try to keep it as far from my head
as I can. Sometimes I can feel the energy. I cut those calls
short. 845MHz is a lot different from 27.2MHz. I have never
felt anything from a CB antenna of mine. I also don't run
1000 watts or more. The antenna is a lot farther away from
your head than with a handheld phone/radio.

I wrote:
> >The radio may be on, but no signal comes out unless the PTT is pressed.
> >My cell phone xmits whenever it's "in use". Big difference!
> >
>
Jeff Smith wrote:
> Then there's the people who don't bother to put the antenna up. The
> cell site then tells the phone to crank the power up, most likely to
> max.
>
> -Jeff

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

1466. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <jw%44.1533$mv4.47660@news.rdc1.nj.home.com>
Source record: 14915

Ice cream man thanx for looking out but we were just checking out what it
will do with one alt. As of right now I own three leece 250's Never used,
And a leece 130 Never used If they don't pull my wagon I guess I have to
find a steeper hill.
"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:831m49$i9p$1@news.smartworld.net...
| hey man , don't do that, don't rush it, get your vehicle electrically
ready
| , then get your box, don't put the wagon in front of the horse. i don't
know
| all there is to know, by any stretch, but i feel uncomfortable running a
big
| box like that on one alternator,......icm out.......
| prozac 625 wrote in message ...
| >I ran my 32 pill on one 250 amp leece today with an m400 se driving it in
| my
| >buddies car (#7). Needless to say there was some major voltage drops but
it
| >was pegging the shit out of a dosy 400 watt meter. His 16 pill almost
does
| >the same thing but not a full peg like the 32 pill. This tells my he is
| >driving the 16 pill and still has current to spare.....
| >
| >If you were on the bowl you probably heard it since the BYU was coming
back
| >to us for over an hour..
| >
| >
|
|

1467. Re: Web page!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991213003258.18932.00000285@ngol03.aol.com>
Source record: 14916

Great Pictures Peek!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

1468. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <hy%44.1535$mv4.47479@news.rdc1.nj.home.com>
Source record: 14917

BTW I think (think) It will hurt the electrical system more then the box?
"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:831m49$i9p$1@news.smartworld.net...
| hey man , don't do that, don't rush it, get your vehicle electrically
ready
| , then get your box, don't put the wagon in front of the horse. i don't
know
| all there is to know, by any stretch, but i feel uncomfortable running a
big
| box like that on one alternator,.....icm out.....
| prozac 625 wrote in message ...
| >I ran my 32 pill on one 250 amp leece today with an m400 se driving it in
| my
| >buddies car (#7). Needless to say there was some major voltage drops but
it
| >was pegging the shit out of a dosy 400 watt meter. His 16 pill almost
does
| >the same thing but not a full peg like the 32 pill. This tells my he is
| >driving the 16 pill and still has current to spare.....
| >
| >If you were on the bowl you probably heard it since the BYU was coming
back
| >to us for over an hour..
| >
| >
|
|

1469. Re: Web page!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991213004328.18932.00000287@ngol03.aol.com>
Source record: 14918

In article <831t4kdle1@nntp1.atl.mindspring.net>, "-=PEAKABOO=-"
<peak-a-boo@mindspring.com> writes:

>Hey man I will get the amps up on the site eventually, I borrowed the camera
>and took a $h!tload of pics, amps included and did not like the amp pics, as
>I said before I know very little about the webpage building hobby and HTML
>but I am learning because I believe that if you are going to put up a site
>and advertise it, you ought to keep it up to snuff, which I would like to do
>on my own. I will have my camera here real shortly, I decided to go with a
>good camera and I had to wait till after the holidays to afford it, I then
>will add amp pics, step by step alternator installs, and some other projects
>for people to view and hopefully use to their advantage, With the camera I
>am looking at I will be able to take real clear close up shots...... in
>time...
>
>
>--
>
> -=PEAKABOO=-
>

Hey Peek you are doing fine!!!! Keep up the good work!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1470. Re: CW on CB

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <22087-38547F6F-1@storefull-123.bryant.webtv.net>
Source record: 14919

I believe that CW was, and is, legal on the Citizens Band under FCC part 15. Output is limited to 100mw and there is a limit on the antenna length. Some of the Rat Shack walkie-talkies have a provision for tone modulated cw.

Jim, W8EMS/9

1471. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: BB <bb@some.net>
Message-ID: <38547CF4.18E9@some.net>
Source record: 14920
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

MC 10kW Jesus wrote:
>
> The Short Answer:
>
> Replace your guitar cable(s). A musical instrument cable is constructed
> -differently- than a regular ol' 1/4" phone patch cord. It has two
> conductors surrounded by a third. One is the "tip" or hot lead (center pin
> of plug), the next is the "ring" or ground and the third is a braided jacket
> surrounding them. The way the cable is wired is as follows.
>
> Amplifier end: Red (or clear) to tip, Black and Shield to ring
> Instrument end: Red (or clear) to tip, Black to ring, shield floating free
> <--- very important!!
>
> Make sure that you use the cable the "right" way round. Professional cables
> are usually have ends marked "instrument" and "amplifier" or an arrow
> indicating direction. This is particularly important if you are playing
> live.
>
> AM radio stations can only get into the amplifier if there is a means of
> rectification. What the devil does that mean? Well, there must be a
> non-linear junction somewhere in the path. Typically, amplifiers themselves
> do not have these non-linear junctions. What is happening is that your 1/4"
> plugs (and possibly sockets) are dirty and/or worn. These less-than-perfect
> connections, with invariably different types of metal, are performing the
> function of a diode which is rectifying the AM broadcast signal and
> demodulating it.
>
> Try cleanin' 'em up and you'll be amazed.
>
> MC

Every transistor junction in the amp can potentially act like a diode
and rectify or demodulate an AM signal.

1472. Re: Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: hankjr941@aol.com
Message-ID: <19991213010405.24210.00000647@ng-fc1.aol.com>
Source record: 14921

junk, junk,junk,!!!got 2,both broke,just like a chevy,under powerd and ya always gotta work on em!! save up a few more dollars and get a good radio! The tecs just give ya a dirty look when ya walk in the door with them. been there, done that,and didnt want the t-shirt!!!! 223 swamplands

1473. Re: Y2K CB !!!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Paul
Message-ID: <38548cf1.61413980@news.mindspring.com>
Source record: 14922

Gary Danaher <gdanaher@flash.net> wrote:

>Your radios don't know what year it is, so there is no reason for them
>to glitch unless you drop them on concrete. As for marshall law, those
>idiots will only declare marshall law if you idiots behave as if you
>need it, so take a deep breath and relax.

Believe it or not, plans are already in place (by the president) to
declare martail law for "Y2K".

Paul

1474. Re: PENIS ENLARGEMENT..FREE INFO..NATURAL 5635

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <T8054.4263$5e3.301123@typ11.nn.bcandid.com>
Source record: 14923

Please let me know when the penis REDUCER becomes available. I'm TIRED of
women complaining.
adsfle@sex.nu wrote in message
<8321bfaef2783@bgtnsc02.worldnet.att.net>...
>FREE INFO http://enlarger.virtualave.net
Thousands have enlarged their penis 3-5 inches in weeks using these doctor
tested and proven methods. Available for immediate download. FREE INFO!
Visit our site today and get free information. Using Our
Techniques You Will Learn: How to please your lover, Last longer
In bed, Spurt cum like there's no tomorrow!, And Of course Enlarge
your penis inches in just 2 weeks! VISIT
http://enlarger.virtualave.net
>bgxcjdbssjicfnlidbiozygemutjryhdqwqczzvdgnlquvvpotwpshsbrqcwmkpkexjfqezqpmo
lxygiyvqirdyxfrbtnhslsh
>

1475. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <cw054.1972$Z63.143097@news.corecomm.net>
Source record: 14924

Not to bring you down Prozac, but i have seen a Texas DX 3200 (16 pill) do over 3000+ (Bird RMS, not on a DOSY) at under 15 volts. I don't know what it was doing on a Dosy type meter. Dennis did one for a local lunatic and it did a helluva job till he blew it up. With an swr of 3, you can't expect a box to hold up too long when being pushed that hard.

What kind of antenna / coax and reflected readings were you seeing ??? Sean
>

prozac 625 wrote in message ...
I ran my 32 pill on one 250 amp leece today with an m400 se driving it in my buddies car (#7). Needless to say there was some major voltage drops but it was pegging the shit out of a dosy 400 watt meter. His 16 pill almost does the same thing but not a full peg like the 32 pill. This tells my he is driving the 16 pill and still has current to spare.....

If you were on the bowl you probably heard it since the BYU was coming back to us for over an hour..

1476. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <VM054.1973$Z63.143424@news.corecomm.net>
Source record: 14925

I think that anyone with experience knows that it is all in the complete system setup and installation and not just the amplifier used.

I have some locals that will only use X-Force, some that will only use Dave, some for Pirate, some for Foxie, some Dominators and some for Texas. They all have the potential to walk tall, but some are more consistent and stable than others.

If you want to see if your box is stable, try the following simple test. Drop the carrier level down on your box and check your swr BETWEEN the amp and the antenna. This means that you need a meter BEHIND the amp and a radio's swr meter will not work. Then crank the carrier up and re-check it. If it skyrocket's either way, your box is probably unstable and oscillating.

Most "competition" amps will go berserk at low drive levels. I need not mention any names, but some are WAY worse than others. The boxes that require TONS of drive are typically the worst offenders. Sean
>

PowerStation <8675309@aol.com> wrote in message ...
That davemade will stomp an electronic Mudehole all over your skullcraka, foxie, dominator, pirate and any of that other junk your pushing down everyones throat.

love you <chocalatejay@webtv.net> wrote in message news:21559-38540C70-83@storefull-213.iap.bryant.webtv.net...
> you big mudduck with them davemades get a real box like a skullcracka
> you lil punk i would stomp you with my 2 pill driver.
>
> dirty south
>

1477. Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <2P054.1974$Z63.143607@news.corecomm.net>
Source record: 14926

Bird has offered digital read-out for years. The only difference that i see
is the personal ID number. Sean
>

PowerStation <8675309@aol.com> wrote in message ...
No subject)
Friday, 10-Dec-1999 10:12:37

Message:
205.188.197.54 writes:

New!
Digital Bird reading meters,
Yes! They are here and now ready to order!!
Each unit is hand-built by the "Master" himself,
This is one item that you will not see duplicated by the copycats.

This is one TRICK item. With this you can read forward , reflect and SWR
readings. It has a protective alarm built-in to protect you from exceeding
the highest SWR that you have programmed, plus, each one is programmed with
a personal ID # to prevent up-grades or repairs by unauthorized persons. Man
this thing is FAST! No more slow reading analog meters and counting all of
those little lines to see your watts! Digital reading is instant and clear!
This can be used in your home or "Your Long-nose Suburban" and is capable of
reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your order!
==========
Of course its a davemade coming soon pics to follow.
http://members.aol.com/davemade1

1478. Re: My old 16 on the bowl!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <2Z054.1980$Z63.143775@news.corecomm.net>
Source record: 14927

After thinking about it, your probably right. While your math is correct, I assumed that you were running a driver, radio and the vehicle off of that 250 amps or so. I didn't know that you were talking about having that one alternator dedicated to just the big box.

Your efficiency percentage is probably low too though, as we are talking Class C, not A or AB. I would also have to assume that your hitting the 16 pill pretty good to see those numbers. Sean
>

PowerStation <8675309@aol.com> wrote in message ...
Thats the only type of meter I would use. I can hold around 1800/2000 with a 200 amp leece holding 16 volts and at the very least around 2400/2500 with 1-250 amp alt on the 16 pill alone, the peak watts are there as well. I don't see where this is a outragous claim I didnt say i was holding 750 with a 2 pill or anything like that. 250 amps x 18 volts= 4500watts @ 55% eff = 2475 watts I may be on the low side with 55% . And you are not even taking into account the battery power. Thats what happens when you have an amp that is fairly effiecient.
Sean <bigfoot1@megsinet.net> wrote in message
news:VmT44.1673$Z63.121610@news.corecomm.net...
> Holding 2500 watts with a 16 pill and one 250 amp alternator ??? I know
> that those aren't "bird watts"..... Sean
> >
>
> PowerStation <8675309@aol.com> wrote in message
> <90g44.22$O3.5892@news2.voicenet.com>...
> Tim what else could he have done if he was being heard allready. Lets say
he
> was holding 2500 watts with 1 alternator, lets assume he got 1000 watts
more
> by adding a second alt . Do you think anyone would be able to tell the
> differance?
>
> Tim <zeroeightytwo@aol.come> wrote in message
> news:19991210145449.00148.00000523@ng-co1.aol.com...
> > just imagine what he would do on the bowl with the right current!!!!!
> >
> > >And guess what he is only using 1 250 amp alt for the hole system.....
> >
> >
> > Good luck and best regards from Tim 082.
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp

> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>
>
>

1479. Re: TVI filters work for cable?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <a5154.1982$Z63.143925@news.corecomm.net>
Source record: 14928

Gary, this is not to mention that the TVI filter mentioned typically
increases the swr / whacks up the impedance seen by the radio. This can
actually cause the radio to produce greater amounts of out of band
emissions, making even more TVI / interference problems.

Just a side note here. ALL tvi / low pass filters HAVE to be earth grounded
to work correctly. The only filter that i have seen that will work without
grounding it is the CPI, which was an absorption type filter and different
than any other made. A good idea is to install your station following
guidelines as published in the ARRL handbook. This will minimize problems
to begin with. Sean
>

Gary Danaher wrote in message <385181F5.A4148A6B@flash.net>...
The television coax is supposed to be a sealed system. No rf gets out
and no rf gets in. By putting a pass filter in the coax line, you will
accomplish nothing if the coax was installed correctly. More likely, you
are seeing fundamental front end overload, meaning that that your rf
signal is getting into the TV directly through the case, or secondly,
that the rf is coming in on the electrical line. I presume that you are
operating an unmodified radio with legal power and that it is grounded
properly? For starters, you need to see what can be done in your own
home to clean up the tv reception. For the stereo speakers, modify the
length of the wires running to the speakers, and it should improve the
situation because the wire will no longer be resonant on that frequency.

Robert Joshua Chen wrote:
>
> I just got a Workman TVI-2K TVI filter in the hopes it will prevent me
> from getting into my neighbors' stuff. But I realize I'm still causing
> interference on my own cable TV signals and stereo. What exactly are these
> TVI filters good for preventing? only FM TV reception?
>
> -RC

1480. Re: Let me try that again

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <a9154.1984$Z63.144029@news.corecomm.net>
Source record: 14929

That's cool. Glad to see that someone is building "heads up" and knows what
it takes to win. Sean
>

PowerStation <8675309@aol.com> wrote in message ...
Sean there are 16 of them on there 1 for each 2 pill stage.

Sean <bigfoot1@megsinet.net> wrote in message
news:meT44.1663$Z63.121559@news.corecomm.net...
> I'm sure it will STOMP, given enough electrical system, antenna and drive.
> My only concern is that it is weak on power cord. While i can't count
> exactly how many are there, you would need AT LEAST sixteen 8 gauge
positive
> leads on that thing to do it justice. At anything less than that, i will
> GUARANTEE voltage sag when under a heavy load.
>
> Other than that, it looks like Prozac is on the air. BIGTIME !!!! Sean
> >
>
> prozac 625 wrote in message ...
>
> "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> news:qwG44.1052$mv4.22731@news.rdc1.nj.home.com...
> |
> | See attachment.
> |
> |
>
>
>
>
>

1481. Re: FS: HR 2510 Plus Power Supply

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: noel153@aol.com
Message-ID: <19991213031020.25745.00000634@ng-xb1.aol.com>
Source record: 14930

i want that ɾadio kid that is the you giveing the ɾadio with the power supply
anyway i want it if u sill get it so email me noel153

1482. a test from up north

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: bzimmerm@ashokan.urbana.css.mot.com
Message-ID: <8329u9$f2e$1@schbbs.mot.com>
Source record: 14931

A test from up morth.

1483. Re: Question about prices

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991213051030.02124.00000377@ng-cp1.aol.com>
Source record: 14932

actually a 122 can be quite a performer if its done right and paired with the right mic...your local tech will probably throw a channel "kit" in the radio,the labor is very simple,so look at the prices of the channel kits (http://www.bills2way.com)for example, and add $15-20 to the price of the kit....73's
))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

1484. Re: NUMBER CALL SIGNS?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: kc8fwd1@aol.com
Message-ID: <19991213054109.15415.00000270@ng-cv1.aol.com>
Source record: 14933

my dad has been into the cb since cb callsigns started!I was little but remember them.My dad started out on a hallicrafters which u had a x-tal for receieve an x-mit.

1485. Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <9YUBEkA0YNV4Ewma@invest.fsbusiness.co.uk>
Source record: 14934

Hank,
>junk, junk,junk,!!!got 2,both broke,just like a chevy,under powerd and ya
>always gotta work on em!!
You're wrong!

Ford have been trying to catch up on Chevy's 350 for years. That 302
just cannot cut it.

Why do you think Salleen's been so busy tuning Mustangs:-))

I'll take one of Lingenfelter's turbo Buick's as my sleeper.

Phil / UK

1486. check it out.. three nice items all vgc..

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <19991213064428.28321.00000973@ng-cg1.aol.com>
Source record: 14935

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217783258
Bulldog three transistor w/variable...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217788836
TX800... one by four.. strong amp..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=217777214
Galaxy 55v radio ...practically new... 3-4 hrs or so use....
thanks for looking....

1487. Wanted freq counter for 27mhz

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Frank <farnush@sub.net.au>
Message-ID: <832od7$2eke$1@arachne.labyrinth.net.au>
Source record: 14936

please email

1488. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: DPierce@world.std.com
Message-ID: <FMoJKq.AtB@world.std.com>
Source record: 14937
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

In article <8327j4$2np$1@autumn.news.rcn.net>,
Mark Walsh <mark@km6xu.die.spam.die.com> wrote:
>On 12 Dec 1999, Tim wrote:
>> Mark Walsh, KM6XU wrote:
>
>> >excellent book on the subject. See http://www.arrl.org/catalog
>> >for details.
>
>> why would you be suprised we didnt mention the ARRL?
>> were a cb group not a ham one.
>
>Contrary to popular belief, not all CBers are knuckle
>dragging morons; a few do care about the quality of their
>signals, and some do endeavor to avoid interference problems.
>
>The ARRL publications (such as the Handbook) are excellent
>reference sources for people in a wide variety of radio
>related disciplines.

About once every 5 years I grab an updated copy of the ARRL
Handbook. It's now grown to something like 1000 pages and is
reat source covering a wide variety of electrical and electronic
information.

It also includes a chapter on radio interference, with the
notion that amateur radio operators have bpth a legal and a
moral obligaion NOT to interfere with other services, and
instructs radio amateurs to assist in the elimination of
interference problems, even if it is not their fault.

--
| Dick Pierce |
| Professional Audio Development |
| 1-781/826-4953 Voice and FAX |
| DPierce@world.std.com |

1489. Re: LA 900 Question

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991213083154.16809.00000461@ng-ff1.aol.com>
Source record: 14938

>
>Thanks for answering my question on radios. I have one more question
>about a LA 900 amp.
>Bought the LA 900 from a friend who needed money. It has never been
>used.. Is this a good amp? Is it high drive or low drive? How many amps
>does it draw to operate, and what is the little red light on the front
>right side for.(It says Heat)..If I use this and it needs service, is
>there someone who works on these? Thanks Alan
>
The LA 900 is the same unit that used to be called TX 800. The Input drive is
6 watts or less. The max current draw is around 70 amps. The LED that says
heat comes on if the amp reaches 175 degrees or hotter, lets you know to let it
have a breather.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1490. Re: CW on CB

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Jim <uscb_association@worldnet.att.net>
Message-ID: <PvdUOCHxpEq25EIjihOp8uv9TMHt@4ax.com>
Source record: 14939

On Mon, 13 Dec 1999 00:09:03 -0500 (EST), W8EMS@webtv.net (Jim,
W8EMS/9) wrote:

>I believe that CW was, and is, legal on the Citizens Band under FCC part
>15. Output is limited to 100mw and there is a limit on the antenna
>length. Some of the Rat Shack walkie-talkies have a provision for tone
>modulated cw.
>
>Jim, W8EMS/9

Sec. 95.412 (CB Rule 12) What communications may be transmitted?

(b) You may use your CB station to transmit a tone signal only when
the signal is used to make contact or to continue communications.
(Examples of circuits using these signals are tone operated squelch
and selective calling circuits.) If the signal is an audible tone, it
must last no longer than 15 seconds at one time. If the signal
is a subaudible tone, it may be transmitted continuously only as long
as you are talking.

and...

Sec. 95.631 Emission types.

(c) A CB transmitter may transmit only emission types A1D, H1D, J1D,
R1D, A3E, H3E, J3E, R3E. A non-voice emission is limited to selective
calling or tone-operated squelch tones to establish or continue voice
communications. See Sec. 95.412 (b) and (c).

Makes no reference to CW or part 15.
Jim Tonak
USCB-9
http://home.att.net/~uscb_association

1491. Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <pw754.1777$mv4.48801@news.rdc1.nj.home.com>
Source record: 14940

how much is birds version??? over $1,300.00
"Sean" <bigfoot1@megsinet.net> wrote in message
news:2P054.1974$Z63.143607@news.corecomm.net...
| Bird has offered digital read-out for years. The only difference that i
see
| is the personal ID number. Sean
| >
|
| PowerStation <8675309@aol.com> wrote in message ...
| No subject)
| Friday, 10-Dec-1999 10:12:37
|
| Message:
| 205.188.197.54 writes:
|
| New!
| Digital Bird reading meters,
| Yes! They are here and now ready to order!!
| Each unit is hand-built by the "Master" himself,
| This is one item that you will not see duplicated by the copycats.
|
| This is one TRICK item. With this you can read forward , reflect and SWR
| readings. It has a protective alarm built-in to protect you from exceeding
| the highest SWR that you have programmed, plus, each one is programmed
with
| a personal ID # to prevent up-grades or repairs by unauthorized persons.
Man
| this thing is FAST! No more slow reading analog meters and counting all of
| those little lines to see your watts! Digital reading is instant and
clear!
| This can be used in your home or "Your Long-nose Suburban" and is capable
of
| reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your
order!
| ==========
| Of course its a davemade coming soon pics to follow.
| http://members.aol.com/davemade1
|
|
|

1492. Many people are questioning me via Email so let me get it all out!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <vB754.1778$mv4.48831@news.rdc1.nj.home.com>
Source record: 14941

Let me try to explain the whole thing. My friend has a Lincoln town car with a stock electrical system for his m400se and a leece 250 with the two 8 volt batteries for his 16 pill. He has two coils on the car These two coils are tuned with an mfj meter every time we park some where for keying purposes. Many times we get the meter to say 50 ohm at very low swr. My friends coax is belden 9913F same coax I use. With Teflon insolated pl259's.

We replaced his 16 pill with my 32 pill and on his dosy 4000 watt meter it dead keyed over 3000 RMS. He have a voltage meter in line that is pretty accurate since I calibrated it with a scope. The 3000 watt carrier dropped the system from 18 volts to 16 volts. @ this point we backed the dead key to about 1500 - 2000 and let it peg the 4000 meter with modulation. He kept the rpms up and the voltage meter fluctuated a volt or two..

This voltage drop does not happen with his 16 pill. and the dosy meter is just a few watts from being pegged like my 32 pill did.

1493. Re: Web page!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <3D754.1779$mv4.48544@news.rdc1.nj.home.com>
Source record: 14942

For some one who doesn't know too much it doesn't show 10-4?
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:19991213004328.18932.00000287@ngol03.aol.com...
| In article <831t4kdle1@nntp1.atl.mindspring.net>, "-=PEAKABOO=-"
| <peak-a-boo@mindspring.com> writes:
|
| >Hey man I will get the amps up on the site eventually, I borrowed the
camera
| >and took a $h!tload of pics, amps included and did not like the amp pics,
as
| >I said before I know very little about the webpage building hobby and
HTML
| >but I am learning because I believe that if you are going to put up a
site
| >and advertise it, you ought to keep it up to snuff, which I would like to
do
| >on my own. I will have my camera here real shortly, I decided to go with
a
| >good camera and I had to wait till after the holidays to afford it, I
then
| >will add amp pics, step by step alternator installs, and some other
projects
| >for people to view and hopefully use to their advantage, With the camera
I
| >am looking at I will be able to take real clear close up shots...... in
| >time...
| >
| >
| >--
| >
| > -=PEAKABOO=-
| >
|
| Hey Peek you are doing fine!!!! Keep up the good work!!!!
|
|
| ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1494. Re: FS: HR 2510 Plus Power Supply

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: qsk694@aol.com
Message-ID: <19991213094637.22284.00000403@ng-fy1.aol.com>
Source record: 14943

If you still have the radio and power supply, I will take it for $200.00.

How do you want to ship?

qsk694@aol.com

1495. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <9J754.1781$mv4.48661@news.rdc1.nj.home.com>
Source record: 14944

So does my friends 16 pill I said it almost pegs the 4000 meter this means
it clears the 4000 mark but doesn't hit the wall like my 32pill made it do.

"Sean" <bigfoot1@megsinet.net> wrote in message
news:cw054.1972$Z63.143097@news.corecomm.net...
| Not to bring you down Prozac, but i have seen a Texas DX 3200 (16 pill)
do
| over 3000+ (Bird RMS, not on a DOSY) at under 15 volts. I don't know
| what it was doing on a Dosy type meter. Dennis did one for a local lunatic
| and it did a helluva job till he blew it up. With an swr of 3, you can't
| expect a box to hold up too long when being pushed that hard.
|
| What kind of antenna / coax and reflected readings were you seeing ???
Sean
| >
|
| prozac 625 wrote in message ...
| I ran my 32 pill on one 250 amp leece today with an m400 se driving it in
my
| buddies car (#7). Needless to say there was some major voltage drops but
it
| was pegging the shit out of a dosy 400 watt meter. His 16 pill almost does
| the same thing but not a full peg like the 32 pill. This tells my he is
| driving the 16 pill and still has current to spare.....
|
| If you were on the bowl you probably heard it since the BYU was coming
back
| to us for over an hour..
|
|
|
|

1496. Re: PENIS ENLARGEMENT..FREE INFO..NATURAL 5635

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <vH754.1780$mv4.48819@news.rdc1.nj.home.com>
Source record: 14945

Think it will work for me? Dirk diggler wants to know~

1497. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Raw Power Radio <rawpowerradioNOraSPAM@go.com.invalid>
Message-ID: <09920fb9.90b1256e@usw-ex0101-003.remarq.com>
Source record: 14946
Cross-posted to: alt.radio.pirate,rec.audio.tech,rec.radio.cb

I repair guitar amplifiers as a full time job, and I'm also an ex broadcast engineer, so I might be able to help. I'm familiar with most of the amps on the market today and their shortcomings. Tell me the make and model of your amp and I might be able to provide more detailed info.

Most mass-produced guitar amps today are loaded with poorly soldered joints. I've seen these detect RF in the AM broadcast band on multiple occasions. One reason why AM BCB interference is most common is because the op-amps and transistors used in most solid state guitar amps have a reasonable amount of gain in the 1MHz range.

With all due respect to MC 10kW Jesus, most guitar cables are unbalanced, with a single conductor plus shield.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1498. Re: CW on CB (Fcc part 15)

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <3340-3855095D-20@storefull-126.bryant.webtv.net>
Source record: 14947

You won't find part 15 regulations under part 95. Part 15 deals with low power devices such as unlicensed transmitters on the AM or FM broadcast bands and 100 mw walkie-talkies on 27 Mhz as well as "unintentional radiators" such as receiver oscillators and industrial equipment.

There are several "license free" bands covered by part 15 including the 530 to 1605 Khz AM broadcast band, 27 Mhz for walkie-talkies and remote control, 46 and 49 Mhz for cordless phones, and the 900 Mhz cordless phone frequencies.

Jim, W8EMS

1499. Re: 2950EX

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991213102345.05380.00000528@ng-fa1.aol.com>
Source record: 14948

The new 2950DX is not the 2950EX. It should be an improved radio & RCI is plannuing to change all their 10M (2970/2990/2950) to the DX version .....

1500. Re: tube amps in the UK

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991213105240.20313.00000544@ng-fq1.aol.com>
Source record: 14949

youll have to go out to the west coast for that class. i believe its called Ebonics101.

>Next time I visit the US I'm going to take a college course in American
>English as a foreign language!
>
>When I read the mail on 6 I have to act as translator to anyone in the
>shack but sometimes even I have problems.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

1501. Re: 2950EX

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38556EEE.1491@imt.net>
Source record: 14950

ADVANSPEC wrote:
>
> The new 2950DX is not the 2950EX. It should be an improved radio & RCI is
> plannuing to change all their 10M (2970/2990/2950) to the DX version .....

You're right,I just got the flyer today,Suprised they made so many
improvements,I figured just a freq reconfig.Bet it's not modifiable for
11.

1502. Re: Antron99 or IMAX2000?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <1Xe54.1974$mv4.51135@news.rdc1.nj.home.com>
Source record: 14951

I found the opposite to be true Every one I know caused more TVI with the Imax over the antron. I cant explain why but I know it was the result of switching to the Imax... Same coax, location, ect, ect. ect...

"MC Turner" <c_turner@ix.netcom.com> wrote in message news:38551F29.3A4B45E1@ix.netcom.com...
| Do not use the A99 if you are having TVi problems now... The I max will not out
| perform a 5/8s wave ground plane.. Just get the one you have up higher...
|
|
| MC
|
| RSmith9695 wrote:
|
| > Hi All,
| > I currently am using a 5/8 ground plane at 30ft with fair results. I would
| > really like to get my antenna higher.The radials make it hard to get the ground
| > plane in a tree,so I'm considering the A99 or IMAX2000.Is the IMAX really worth
| > the extra cost?I like the idea of the 5/8 wave perfomance,but is there much
| > difference in these two.Also how do they compair to the ground plane?
| > I've also heard some say the ground plane is prone to cause TVI.Are any of
| > these antennas more likely to have this problem than the others?
| > I also have concerns about lightening at higher antenna positions.I would like
| > to get one up about 60 or70 feet.Would these heights be cause for concern?What
| > precautions would help?
| > I am having some trouble with TVI now and would like to solve this problem too.
| > Thanks for any help.
| >
| > 151
|

1503. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991213180548.10422.00000552@ng-ck1.aol.com>
Source record: 14952

These boxes are about 18 months old.As a matter of fact the 1 pill box had a bad oscillation problem from the begining.It had a bad ground in it but after that was repaired they worked perfectly!Im using a pc 76 that Sean modded for me last year.That radio Screams!!!
317 Smog Control
TJ Border Controller

1504. Re: how to improve your cb

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38557040.2C11@imt.net>
Source record: 14953

Roy Fisher wrote:
>
> put up a bigger ant or get a pre-amp or preak the radio

Thanks for the enlightenment,I'll get mine preaked right away!

1505. For sale; Road Talker 40 SSB Sears 40 ch. Base CB

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: MaX_it_OuT@webtv.net
Message-ID: <11635-385575E4-39@storefull-625.iap.bryant.webtv.net>
Source record: 14954

This base works very good, it has AM, USB, LSB. SWR meter, and
modulation meter, it transmits and receives %100. it`s missing a chrome
rectangle type thing on top (just cosmetic) but thats not a big deal.
It comes with a stock mic. This base was probably built back in the
80`s, this thing is built like a tank !, weighs at least 10 lbs.
They just don`t make them like this anymore.

It looks very good, and works great !
The price is $100.00 + $12.50 for shipping, if you want postal insurance
on it, that will be $2.00 more.
Sorry no C.O.D.`s or personal checks.
a U.S. Postal money order will work.

If your interested, please contact me at;
max_it_out@webtv.net
sincerely
Bob Balent

1506. Re: Mod needed for the Eagle sidewinder

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: CB-U@webtv.net
Message-ID: <28944-385578ED-3@storefull-117.iap.bryant.webtv.net>
Source record: 14955

The problem has been solved, the radio was returned to the guy i bought it from. He is a Ham and he took the board out.

My friend is still looking for the mod for his new Comanche blackhawk radio. There is a new board in it, here are the board and CPU numbers JPMXX0266 & JPFXX0178

1507. Re: Ant. Connector Help / Here's an Odd One!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385570AB.49DA@imt.net>
Source record: 14956

Nothing special,and still made,try lakeview or someone.

1508. Re: Bleedover

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: bluedevil40@aol.com
Message-ID: <19991213183404.03302.00000593@ng-fn1.aol.com>
Source record: 14957

The frequency of the radio at 4 am
may be close to the frequency of the phone..
GO to copperelectronics.com and request a catalog(FREE)
When you get it, there will be an AVI or TVI filter that will prevent
bleedover

1509. Re: 2950EX

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991213183440.09503.00000663@ng-co1.aol.com>
Source record: 14958

You can still get 11M......

1510. Re: which is the difference in using AM or FM cb transmissons ?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: bluedevil40@aol.com
Message-ID: <19991213182720.03302.00000592@ng-fn1.aol.com>
Source record: 14959

Everyone talks on Am and Am is ampified modulation and fm is something like frequency modulation..
More noise on fm

1511. Re: a test from up north

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <385583F0.DC6@execpc.com>
Source record: 14960

where is up north?

Bruce A. Zimmerman wrote:
>
> A test from up morth.

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1512. Re: FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: bluedevil40@aol.com
Message-ID: <19991213184156.03302.00000596@ng-fn1.aol.com>
Source record: 14961

I have a friend I can here on any channel because they are 30 ft from me.
I talk to him a lot.
From what he tells me and what I have seen, the FCC is at his house often.
When they take his stuff, he just goes out and buys more

1513. Re: Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <38558480.5E78@execpc.com>
Source record: 14962

comparing a 302 to a 350 is like apples to oranges... or should I say
cherrys to lemons. Try comparing something of the same basic block size
like a 351M to a 350...

phil wrote:
>
> Hank,
> >junk, junk,junk,!!!got 2,both broke,just like a chevy,under powerd and ya
> >always gotta work on em!!
> You're wrong!
>
> Ford have been trying to catch up on Chevy's 350 for years. That 302
> just cannot cut it.
>
> Why do you think Salleen's been so busy tuning Mustangs:-))
>
> I'll take one of Lingenfelter's turbo Buick's as my sleeper.
>
> Phil / UK

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1514. Re: President Washington No AM modulation HELP!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <38555ACD.6373389C@qnet.com>
Source record: 14963

Helly Tony: I fixed a Pres Washington once, with no audio AM transmitt modulation. Found the main modulation pass transistor bad. Radio Shack had a replacement. Its the transistor that the audio drives for AM, and has the 12 volts goinbg thru it for AN only. Give this a try.

Jay in the Mojave

Anthony Cash wrote:
>
> Got a President Washington that has VERY weak AM modulation.
> SSB works fine so I know the final and driver are OK.
> I have done all the following already
> 1. Changed the audio output/modulator chip (although receive audio and PA
> audio are good except when volume is turned up past about 12 o'clock, it
> squeals on receive)
> changing the chip did not help any of this.
> 2. replaced the 2 transistors in the modulator circuit (Q34 & Q35).
> 3. changed or checked diode and electrolytic capacitors associated with
> the Audio output chip and modulator/AM power circuit.
> This thing is about to drive me crazy.
> Has anybody out there had this problem and it so what was the fix.
> Please don't tell me to take it to a radio shop. I am a radio shop but just
> can't seem to figure this one out.
> Thanks in Advance
> Tony

1515. FS: 250W Amp w/ RCI2950 and Antenna

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: "Christopher W. Buckley" <cwbuckle@mtu.edu>
Message-ID: <834037gvn1@campus3.mtu.edu>
Source record: 14964
Cross-posted to: rec.radio.cb,alt.ham-radio.marketplace,rec.radio.swap

I've got the following equipment up for sale:

1 - RCI 2950 10-meter radio w/ 11-meter modifications
1 - 25W->250W linear amplifier, 3 settings, with receive preamp
2 - 1000W capable "penetrator" style antennas (one tuned at 29Mhz,
one tuned at 27.500 Mhz, easily retuned) magnetic mount.
1 - 6 ft. Length RG-8 Coaxial cable between amp/radio
2 - RCI-2950 style power cords.
1 - Astatic Road Devil power microphone with RCI connector.

A nice mobile station to be had, or maybe even a base with a little
work. Everything works really well. I'd like $400 for the setup.

For those unfamiliar with the RCI-2950 radio:

25W all mode (AM/FM/USB/LSB/CW) radio. With modification it
will transmit from 26-32Mhz continuously. Has features of most
10-meter only rigs, with a few extras like a roger beep, splits,
memories, and channel or frequency display.

There are many other modifications for this rig, and it is quite
commonly available on the net or from Amateur Radio dealers.

Please respond to cwbuckle@mtu.edu

--
---- ---- ---- ---- ---- ----
Chris Buckley -- KC0DBY
finger: cwbuckle@mtu.edu for info.
"Tous les champignons se mangent, mais
il y'en a qui ne se mangent qu'une fois."
---- ---- ---- ---- ---- ----

1516. FS: rci pres uniden connex

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: n4zn-email-ro
Message-ID: <8341hdvki2@nntp5.atl.mindspring.net>
Source record: 14965

rci2950 ranger 8
president hr2519 8
uniden grant/screaming lady 8.5
connex 3300 8.5
black face pres jackson 8 top/sides of case 2 (paint)

100 ea
all for 400
+ship conus
73, Mike/N4ZN
know code international
n4zn |AT| email |DOT| ro
(remove obvious spam blocker)

1517. Re: how to improve your cb

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Hank Aaron <CUTjeffherrings@mindspring.com>
Message-ID: <8341r8$t0p$1@nntp9.atl.mindspring.net>
Source record: 14966

Do you know where I can get this done?

AB7RS wrote in message <38557040.2C11@imt.net>...
|Roy Fisher wrote:
|>
|> put up a bigger ant or get a pre-amp or preak the radio
|
|
| Thanks for the enlightenment,I'll get mine preaked right away!

1518. FS: ExcaliburSSB....

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: NON-YA@webtv.net
Message-ID: <21179-38558456-26@storefull-153.iap.bryant.webtv.net>
Source record: 14967

I have a mint condition ExcaliburSSB for sale for those that know the radio. I am asking $250 shipped or best offer. If you have any questions about the radio please e-mail them to me and I will answer what I can......73's

1519. Re: CB RADIO PAGE

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: jke <jke@advnet.net>
Message-ID: <s5b69o2t5332@corp.supernews.com>
Source record: 14968

that web-page is gay

bjtel <bjtel@advnet.net> wrote in message
news:s57vtc5p53131@corp.supernews.com...
> check it out my CB radio page
>
> http://www.angelfire.com/mi2/CBradioPageAreUs
>
>

1520. Need a good shop to install an Expo kit in Uniden PRO640e

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <2132-3855929F-38@storefull-217.iap.bryant.webtv.net>
Source record: 14969

I'm looking for a good reliable shop that would install an Expo channel kit in my PRO640e. I would be sending it to them from NY. Any suggestions? Thanks.

1521. f.s. siltronix model 90 vfo

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <3855A486.E098CFD9@owc.net>
Source record: 14970

```
nice siltronix model 90 vfo for sale.
best offer
thanks jack
```

1522. Re: how to improve your cb

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: PB010 <ball-sack@coolmail.com>
Message-ID: <s5b9qgkb5312@corp.supernews.com>
Source record: 14971

Better than your rig getting pricked by an ant!

PB010

AB7RS <tglenn@imt.net> wrote in message news:38557040.2C11@imt.net...
> Roy Fisher wrote:
> >
> > put up a bigger ant or get a pre-amp or preak the radio
>
>
> Thanks for the enlightenment,I'll get mine preaked right away!

1523. Re: FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <3855A1A1.65C3@mobiletel.com>
Source record: 14972

Bluedevil wrote:
>
> I have a friend I can here on any channel because they are 30 ft from me.
> I talk to him a lot.
> From what he tells me and what I have seen, the FCC is at his house often.
> When they take his stuff, he just goes out and buys more
DUH! Where does he get his money?

1524. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s5baonip53136@corp.supernews.com>
Source record: 14973

>Not to bring you down Prozac, but i have seen a Texas DX 3200 (16 pill)
do
>over 3000+ (Bird RMS, not on a DOSY) at under 15 volts. I don't know
>what it was doing on a Dosy type meter. Dennis did one for a local lunatic
>and it did a helluva job till he blew it up.

Man Sean! Dennis did some numbahs to that box! Geeez... My DX3200 only
saw 1600-1800 BIRD RMS at 15vdc. Well, I guess I'm satisfied with that
though. No need to send the box to the pump and burn-up later.

Another thing, 625? Get a Bird. Sometimes those PEAK Reading meters don't
usually read accurately (even in RMS). Thats why I junked my DOSY and got
the BIRD. But then again, each to his own. My couple of Abes...

137... back out!!!

1525. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Dave Donoho <dave@dcs.umd.edu>
Message-ID: <3855B11A.647D4F13@dcs.umd.edu>
Source record: 14974
Cross-posted to: alt.radio.pirate,rec.audio.tech,rec.radio.cb

Correction...

I had said the AM interference was audible regardless of whether the guitar cable was plugged in... I goofed. It only happens when the guitar cable IS plugged in. Sorry! But I HAVE tried different cables (plus all of the cables work fine with my other amps), so I'm pretty confident it isn't a cable problem.

According to the majority of the advice I've gotten, I should use a capacitor somewhere near the input to bypass the RF to ground. My next question is should I use the bypass capacitor on a transistor/op-amp in input section, or should I use it on the input jacks themselves. The latter seems easier (especially since I don't have a schematic), however I read in the amp's owner's manual that the main instrument input is able to "sense" either a magnetic or piezo pickup (i.e. instead of requiring separate inputs). If I use a bypass capacitor on this input, am I going to throw off the input's "sensing" ability?

Also, the amp has an XLR jack/input for a mic in addition to the instrument jacks. Can/should I use a bypass capacitor on the XLR jack? (Although I'll say the AM interference when using just a mic in the XLR jack is minimal compared to when plugging something into any of the instrument jacks).

Thanks again to all for the help so far.

Dave

Dave Donoho wrote:
>
> Thanks for offering to help and thanks to everyone else for their
> suggestions--I never thought I'd get so many responses! I'll make sure
> I post the results of my attempt at fixing this thing.
>
> Anyway, the amp is a "California Blonde," made by SWR. I believe it was
> made in '96 or '97--I picked it up second hand last year. The AM
> interference is audible regardless of whether I plug in a guitar cable.
>
> Dave
>
> Raw Power Radio wrote:
> >
> > I repair guitar amplifiers as a full time job, and I'm also an ex
> > broadcast engineer, so I might be able to help. I'm familiar with most
> > of the amps on the market today and their shortcomings. Tell me the

> > make and model of your amp and I might be able to provide more detailed
> > info.
> >
> > Most mass-produced guitar amps today are loaded with poorly soldered
> > joints. I've seen these detect RF in the AM broadcast band on multiple
> > occasions. One reason why AM BCB interference is most common is because
> > the op-amps and transistors used in most solid state guitar amps have a
> > reasonable amount of gain in the 1MHz range.
> >
> > With all due respect to MC 10kW Jesus, most guitar cables are
> > unbalanced, with a single conductor plus shield.
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> > The fastest and easiest way to search and participate in Usenet - Free!
>
> --
> Dave Donoho <dave@dcs.umd.edu>
> Telecommunications Network Engineer
> University of Maryland at College Park
> Networking and Telecommunications Services
> Voice/Fax: (301) 405-4430

1526. Re: FS YEASU FT101EE/11 METERS

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Ken Hansen <khansen@njcc.com>
Message-ID: <834ao6qep6@mars.njcc.com>
Source record: 14975

IF (big if) the radio is tuned up and putting out a good
clean/solid signal, it's value approaches $300 (IMHO).

The real value of such a radio is that If I bought it from
him at his asking price ($300), and turned around a year
later to sell it and only got the $200 - 225 you say it is
worth, I'd still be better of than if I bought a $300 11 meter
only base. What I am getting at is the value of this radio
is pretty much fully depreciated, this radio will hold this
value into the near-term future.

Ken
khansen@njcc.com

jdaggett@gate.net wrote in message <38529cad.844484@news.gate.net>...
>On Fri, 10 Dec 1999 09:19:25 -0500, "Ken Hansen" <khansen@njcc.com> wrote:
>
>*Why did you remove the plastic? That probably cost you
>*$50-75...
>*
>*bulldog1950@my-deja.com wrote in message <82pksp$v1n$1@nnrp1.deja.com>...
>*>FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
>*>RADIO LOOKS GOOD,8-10.
>*
>*>I JUST REMOVED THE PLASTIC ON THE FACE. COMES
>*
>*>WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
>*>THANKS.
>
>$300 is over priced for that rig. Wouldn't give more than $200 if it were
>unused.

1527. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: -=BOO=- <bigvolts@hotmail.com>
Message-ID: <834b7d$k9h$1@nntp4.atl.mindspring.net>
Source record: 14976

"Sean" <bigfoot1@megsinet.net> wrote in message
news:VM054.1973$Z63.143424@news.corecomm.net...
> I think that anyone with experience knows that it is all in the complete
> system setup and installation and not just the amplifier used.
>
> I have some locals that will only use X-Force, some that will only use
Dave,
> some for Pirate, some for Foxie, some Dominators and some for Texas. They
> all have the potential to walk tall, but some are more consistent and
stable
> than others.
>
> If you want to see if your box is stable, try the following simple test.
> Drop the carrier level down on your box and check your swr BETWEEN the amp
> and the antenna. This means that you need a meter BEHIND the amp and a
> radio's swr meter will not work. Then crank the carrier up and re-check
it.
> If it skyrocket's either way, your box is probably unstable and
oscillating.
>
> Most "competition" amps will go berserk at low drive levels. I need not
> mention any names, but some are WAY worse than others. The boxes that
> require TONS of drive are typically the worst offenders. Sean

Sean, I have seen this as well, if you ever see this on an amp that is
biased with any voltage on the base of the transistors, that's when you
really worry, it seems to me that on some of the amps the reason it does
this is because there is not enough voltage present on the base of the
transistors for them to fully function, in some cases it is like not all of
the transistors were "keyed up". I have seen people attempt to fix this
problem by redoing the keying circuit so it required more key to pull in the
relay, therefor applying more RF voltage on the base of the transistors at
the time of the relay making, They simply hid the problem instead of fixing
it. Also a lot of the guys that repair these amps don't have a scope, or the
scope they use does not read very high, say 20 or 40 MHz. My scope is
275MHZ, combine that with a spec analyzer and it is hard "hide" a
oscillation problem.

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

1528. Re: 2X8 DOMINATOR FOR SALE!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3855b62a@news.planetc.com>
Source record: 14977

Is this a Blue piece of junk that doesn't even have the 2 grounds in it separated?
Dave!!!

ice cream man wrote in message <82uo5ojir1@news.smartworld.net>...
>i think this thang spent tooooooooo much time in the hood, icm out.....
>PowerStation <8675309@aol.com> wrote in message ...
>>Wow that is a very steep price. he used the amp only one time huh. Nice guy
>>you will pay shipping. Ill bet you would drive it anywhere for that price.
>>
>>
>>love you <chocalatejay@webtv.net> wrote in message
>>news:11630-3852030C-137@storefull-211.iap.bryant.webtv.net...
>>> I HAVE A 2X8 DOMIATOR BOX WAS USE ONCE BY GHETTO SHORTY NEW ORLEANS.IT
>>> IS NEW BEEN SITTNG ON THE SHELF.ASKING PRICE $675.I WILL PAY FOR
>>> SHIPPNG!
>>>
>>> dirty south
>>>
>>
>
>

1529. Re: A Joke from Silly813

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <3855BB58.69DE1261@qnet.com>
Source record: 14978

Hello Cold as Ice: Very funny! I'll post this one at Miss Dianh's fillin station. Hope none of the boys take it seriously, ah?

Jay in the Mojave

COLD as ICE wrote:

> A Southern Christmas
>
> Twas the night before Christmas,
> and all through the shack,
> not a thing was a movin',
> from the front to the back,
>
> The kids were in bed,
> I believe we had nine,
> The wife in her curlers,
> was lookin' real fine.
>
> A cold wind was blowin',
> up the holler it moaned,
> All seven dogs on the porch
> howled and groaned.
>
> The boys were all dreamin'
> of weapons and guns,
> for killin' God's creatures,
> there's no better fun.
>
> The girls in their feminine
> dreams were attuned,
> to getting those gallons
> of Wal-Mart perfume.
>
> The wife wanted jewelry,
> like rings with big rocks,
> I wanted my Chevy,
> down off the blocks.
>
> Then in the yard,
> such a noise did commence,
> like something was caught,
> in the barb-wire fence.
>
> I ran to the window,

> and saw pretty quick,
> the man makin' the racket,
> was Good Ol' St. Nick.
>
> You may think of Santa,
> in your own mind's eye,
> dressed in a red and white suit,
> But I've got a surprise.
>
> That old boy's an Arkie,
> our fair state he won't fail'er,
> He married his cousin,
> and they live in a trailer.
>
> On Christmas, of course,
> a sleigh for his rig,
> He hooks the thing up,
> to a razorback pig.
>
> He climbed on the roof,
> with his bag full of goodies,
> He backed down the fireplace,
> all dirty and sooty.
>
> Fat legs in his britches,
> chubby hands in his mittens,
> I admit from the back,
> he looked like Bill Clinton.
>
> He turned toward the tree,
> His eyes all aglow,
> He was a Southern boy,
> from his head to his toe.
>
> His neck was a red one,
> His shirt said "Light Beer",
> there was no red hat,
> his cap read,"John Deere".
>
> He left all the presents,
> with an air of delight,
> Then it was back to the chimney,
> and into the night.
>
> He ran into the yard,
> and threw his bag in the sleigh,
> Then he yelled at the dogs,
> to get out of the way.
>
> And I heard him exclaim,

> as those pigs took to flight,
> Merry Christmas to all,
> and to all a good night.....
> or maybe it was a "bud lite"
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1530. D104 wires

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <7555-3855BBB0-58@storefull-215.iap.bryant.webtv.net>
Source record: 14979

I had a hard time stripping the mic wires on my D104 with wire cutters once. Kept cutting them off instead of stripping them. Now I melt the plastic off the wire ends with a soldering iron when switching plugs. No more headaches!!!!

1531. none

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Anon <anonymous@cotse.com>
Message-ID: <199912140451.XAA00122@cotse.com>
Source record: 14980

Anonymously posted.

1532. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s5bk89o153119@corp.supernews.com>
Source record: 14981

>I now have a dual line digital bird meter with a 10KW slug for forward and
a
>100watt slug for reflected power the dosy meter was my friends..

Thats right! Saw it laying next to the 32 on your couch from your pic's,
duh!!!! Nevermind then. My bad! I'm back out!!!

137... gone again!

>>>remember... El Chupacabra is everywhere. Even on the freebands!!!<<<

1533. Re: Question: Modified CB Radio

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s5bk2lon5329@corp.supernews.com>
Source record: 14982

>Can someone show me a link on FAQ on CB Radio. Is it legal to modified a
CB
>Radio? How? I'm totally new. I just bought a GE 40 Channel Radio.
>

Don't do it!!!! Don't think about it either!!! Don't even spit a word of modifying CB's or else the evil people will come. El Chupacabra (saw it on X-files re-run lastnite) is everywhere (the not so friendly HAM's).

Don't say I didn't warn ya!

137... back hiding from the "El Chupacabra"(EEEEEEEEEEEEEEEEEKKKKKK!)

1534. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s5bl1c7i53142@corp.supernews.com>
Source record: 14983

>Weather than trying to sound like "RF" Police, I want to bounce off the
>group their thoughts on this petition. Very well written as you said,
>but as I stated, "The Fcc will never allow hobby DX on 27 when 28 (MHZ)
>Ham is right next door. Martin N5PZJ

Why not, Martin N5PZJ? Why can't the FCC change the rules and make 27 MHZ a Worldwide Communication Band? Like I said before, they sure as hell can take away CODE to attain a lesser form of a HAM Ticket. Now wouldn't that be a major change that old timer HAMs tried to stop?

HAMs, you too Martin, are so narrow-minded and set in your ways that there is no more room for change. Let loose a little and relax your shoulders. Otherwise, strain your muscles and keep the tension within because no matter how hard you try, no matter what rules are going to be made (or lobbied) by you HAM's for CB'ers, the problem will never go away. For every one CB'er busted for running more than 4 watts on AM and 12 watts on SSB, there is 5-10 newbies to take their place. Learn it, live it, deal with it! Fact of life.

I'm done. I'm never coming back to this thread.

1535. Re: TVI filters work for cable?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s5blothj53120@corp.supernews.com>
Source record: 14984

Dwight Stewart wrote in message <384F8D62.D2FD6B3C@amouse.net>...
>
>Robert Joshua Chen wrote:
>>
>> I just got a Workman TVI-2K TVI filter in the hopes it will prevent me
>> from getting into my neighbors' stuff. But I realize I'm still causing
>> interference on my own cable TV signals and stereo. What exactly are
these
>> TVI filters good for preventing? only FM TV reception?
>>
>> -RC
>
>
> A filter will only reduce the level of noise present - it does not
>usually cut it completely. Now, if the interference is minor, these
>filters will cut it enough to eliminate the problem. But, if the
>interference is severe, the filters will not cut it enough to stop the
problem.
>
> The level of attenuation is often based on the price you pay for the
>filter. In general, the more expensive the filter, the more attenuation
>it has. To eliminate severe interference, you want a filter with a high
>attenuation capability.
>
> Of course, first take a good look at your radio setup - it is always
>better to solve the problem without filters if possible. The main cause
>of interference is a poorly grounded system. Are you antennas grounded?
> Is your radio grounded? Is the power supply grounded?
>
> Remember that we're referring to a RF ground, not the negative ground
>of the radio. This means a good ground wire/strap ran from the housing
>of the radio to the outside and connected to at least one copper rod
>driven into the ground. The same with the power supply.
>
> In the case of the antenna, we're talking about a ground wire ran from
>the base of the antenna to a ground rod. Or you can also often just
>ground the antenna mast itself since the antenna is usually mounted
>directly to it (the mast can act like the wire).
>
> And then check the quality of the signal put out by your radio. Is it
>over-modulated? If so, have the radio adjusted by a good technician.
>Over-modulation causes harmonics, especially when amplified (see below).
> Harmonics cas easily interfere with other electronics.
>

> Are you running excess power. In many cases, the radio equipment used
>in the citizens band is not built to a high standard of quality. If a
>linear is used, it amplifies whatever comes out of the radio. If the
>signal is "dirty" due to poor design of the radio, the harmonic garbage
>will be amplified right along with the desired signal - usually to the
>point of causing problems, when it did not cause problems at the lower
>power levels that the radio was actually designed for.
>
> There are many books on the subject of RF interference. You may want
>to hunt one down to learn more.
>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net

Now this is something I can read from you Dwight and seem halfway interested. Now this is the type of stuff I want to learn from HAMs and one day become one (whenever that happens).

137... back-out!!!

1536. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <3855e2f4_1@news.greatbasin.net>
Source record: 14985

Dilon Earl <northwoods@mail.com> wrote in message
news:38560491.66324128@news.newsguy.com...
> On Wed, 08 Dec 1999 01:22:16 GMT, CodysPC@Iserve.Net (Handy Andy)
> wrote:
.........snipped.......

> >Now, if you want to talk about Balanced Bridge Diode networks,
I'm all
> >ears! I've got a TS-3010 using this scheme...
> >Neat but a bear!
> >
> >Regards!
> >:+> Andy <+:

If I'm not badly mistaken, Ham rigs have been using that scheme
for many, many years. I figure these circuits came around about the
time when small signal diodes became mass produced in repeatable
quantities.

1537. Re: which is the difference in using AM or FM cb transmissons ?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <3855e59c_1@news.greatbasin.net>
Source record: 14986

Anthony Cash <kd4k@ga.prestige.net> wrote in message
news:Jgd54.264$N91.18312@typ11.nn.bcandid.com...
> A properly adjusted CB, is suppose to be set for 3 Khz deviation
thereby
> giving you a
> total bandwidth of 6 Khz.
> Tony
>
> "Jim, W8EMS/9" <W8EMS@webtv.net> wrote in message
> news:5745-3855557A-14@storefull-127.iap.bryant.webtv.net...
> > AM uses only about 3 to 5 Khz of band width, where FM uses 10 to
15 Khz.
> > In other words, you can have several AM channels in the same
space as
> > one FM channel.
> >
> > While CB channels are normally 10 Khz apart, FM business and
public
> > safety channels are 20 Khz apart on low-band and 15 Khz apart on
VHF
> > high-band. In order to use FM on CB you would have to cut the
number of
> > available channels in half to provide the same level of
modulation.
> > (deviation on FM)
> >
> > Jim, W8EMS/9
> >
I think I need to disagree with you Jim.
The average CB is using +/- 3 to 6 khz. if everything is clean.
Much more if there's an overdriven stage or an poorly designed amp.
(Hi IMD)
Nowadays, the trend is to migrate towards 2.5 khz deviation in
commercial service. Most new systems installed today are using
narrowband FM of the 2.5 khz variety.
Anymore, you can have just as many or maybe more FM systems
running in the same space as the AM rigs.

1538. Re: President Washington No AM modulation HELP!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <3855e5f9_1@news.greatbasin.net>
Source record: 14987

Anthony Cash <kd4k@ga.prestige.net> wrote in message
news:eYb54.47$N91.4768@typ11.nn.bcandid.com...
> Got a President Washington that has VERY weak AM modulation.
> SSB works fine so I know the final and driver are OK.
> I have done all the following already
> 1. Changed the audio output/modulator chip (although receive audio
and PA
> audio are good except when volume is turned up past about 12
o'clock, it
> squeals on receive)
> changing the chip did not help any of this.
> 2. replaced the 2 transistors in the modulator circuit (Q34 &
Q35).
> 3. changed or checked diode and electrolytic capacitors associated
with
> the Audio output chip and modulator/AM power circuit.
> This thing is about to drive me crazy.
> Has anybody out there had this problem and it so what was the fix.
> Please don't tell me to take it to a radio shop. I am a radio shop
but just
> can't seem to figure this one out.
> Thanks in Advance
> Tony
>
Which Washington? The 858 or the 8719 chassis?

1539. Re: Need Puter help..... PLEASE.....

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <834sti$o8v$1@nntp5.atl.mindspring.net>
Source record: 14988

It appears you are using Outlook Express.... Do this from Outlook Express:

Tools
|
|
Options
|
|
"Send" Tab
|
|
"Settings" beside "Plain Text" under "News sending format"
|
|
"Automatically wrap text at ###" Try to set it from 70-76

Thats about it... that is IF you are using Outlook Express v.4.72.31 +

Take care.

Hank

Sean wrote in message ...
|I'd like to change my "word wrap" for posting on the NG. I notice that my
|posts are extremely choppy looking and hard to follow. I am NOT a computer
|wiz to say the least. Anyone tell me how to do this ???? How many
|characters should i set it at ??? ANY help appreciated. Sean
|>
|
|

1540. Re: Wanted freq counter for 27mhz

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <eK854.1823$mv4.49038@news.rdc1.nj.home.com>
Source record: 15000

you can get one of these anywhere try copper.com or so other place like
that.
"Frank" <farnush@sub.net.au> wrote in message
news:832od7$2eke$1@arachne.labyrinth.net.au...
|
| please email
|
|

1541. Re: 10 Kc slide???????

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: oneqck76ta@aol.com
Message-ID: <19991213105509.26731.00000495@ng-bd1.aol.com>
Source record: 15001

Goto http://members.aol.com/oneqck76ta/cbradio and click on the Mods link and there is a mod for 5Kc or more slide for the Cobra 29 LTD, Classics!! Never tried it myself but i heard it works. Looks very easy too!! Hope this helps. Good luck

73's
Kevin

.
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

1542. Re: Anybody have anything to say about Cherokee AH100

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <38551740.8FEA62C8@ix.netcom.com>
Source record: 15002

I had one. Got all the CH's including 10 meter. I talked 15 miles on 27.455 LSB standing in the bed of the pickup... Great little handheld. Sucks batts down fast though... Do not ever key it up with the charger plugged in. If you do you will pop the diode in the battery pack and render it useless...

MC

DickP wrote:

> Yes NO??????

1543. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <yG854.1812$mv4.48686@news.rdc1.nj.home.com>
Source record: 15003

My 32 pill means it has 32 2sc2879 transistors made by Toshiba.

The driver transistors can also be called pills witch often causes confusion to the newbie.
Example: a 5 Pill does not have 5 2879's it has a 2290 driver and 4 2879's..

You will find that it is easier to say you have a five pill then to say you have an amp with one 2sc2290 transistor driving four 2sc2879 transistors made by Toshiba.

Like when you say you drive a car you don't say you drive a vehicle driven buy a motor that generates power by internal combustion that forces the pistons to go up and down spinning the crankshaft hooded up to a torque converter going in to the transmission that is properly geared to turn the drive shaft that works the rear differential causing the back tires to spin at the same time if you have a possi rear.

1544. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <3855191C.5B09B23@ix.netcom.com>
Source record: 15004

In this case that is the correct answer.... Oh and Pride in there work....

MC

Toll Free wrote:

> > ,no wait means- no busy
>
> Not necessarily...
>
> It can also mean that the distribution or build channels are bigger, have
> more people behind them, or just haul ass to keep up.

1545. Re: Antron99 or IMAX2000?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: oneqck76ta@aol.com
Message-ID: <19991213110318.26731.00000497@ng-bd1.aol.com>
Source record: 15005

I have had both the A99 and the IMax2000 and am running the IMax2000 right now and have had 10 times better luck with the IMax. Desides being 24' Vs. 18' the recive is mutch better and I can get out mutch further and it is just an all around awsome antenna. I have no GP kit on it either. Just my opinion.

73's
Kevin
oneqck76ta@aol.com

.
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

1546. Re: CW on CB (Fcc part 15)

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <CN854.1831$mv4.49182@news.rdc1.nj.home.com>
Source record: 15006

Put it this way the Hams that take it so seriously wont even be on the CB channels so you have not to worry about it.

The only differece between a CBer and a ham is that the CBer doesnt care what the ham does on his frequencies.

1547. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <3855197A.67E30C42@ix.netcom.com>
Source record: 15007

Yep... I wonder who made that crap up... Probably some Dave made pusher...

MC

William Warlock wrote:

> >From: "Waveguide" waveguide@aol.com
> >Is it true 123 the is no longer affiliated with X-Force this is the latest
> >news i have heard,
>
> No, it is not true.
>
> > since 123 was the main man behind x force getting there
> >start he brought davemades technology, customers, suppliers etc with him.
>
> I can't speak for customers or suppliers, but the technology has been around
> for decades. If you'd like to claim he spent several years learning, and used
> his education and ambition to start his own company building a product to his
> standards, then that would be an accurate statement.
>
> >I am assuming he is not needed now ? perhaps #12 is now on the payroll.<
>
> 123 is an integral part of X-Force, and always will be. "#12" as you call him,
> is not nor has ever been a part of X-Force for monetary gain.
>
> Sounds like a lot of coveting, rumor, and gossip going on around here.
>
> Wm.
>
> The artist formerly known as "Cheez"

1548. slow scan TV

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <eJ854.1820$mv4.49077@news.rdc1.nj.home.com>
Source record: 15008

what can you guys tell me about slow scan TV?
All I know is the mane (if that is what it really called).

1549. Re: CW on CB

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991213110535.20313.00000551@ng-fq1.aol.com>
Source record: 15009

when conditions are good to europe and africa in the morning a lot of times you can hear cw on 27.500.

>Anybody ever think of using CW (morse code) on the CB bands ?
>What do you think of the idea.... ?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

1550. Re: am/fm/cb antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <8336bt$12t$1@birch.prod.itd.earthlink.net>
Source record: 15010

Radio Shack still sells one. Works OK, but not great.

As to manufacturers, there's Avanti, Antenna Specialist, and I think
even Larson makes one.

AS has a line they make for Police vehicles. Both single band
and multi-band. They are VERY discrete antennas, right down
to using the same manufacturers mounting nuts externally to hide
the fact that the antenna is a 'custom' so you can't spot an
undercover car by the antenna. But they are not cheap.

Mike

<loon1@megsinet.net> wrote in message
news:38530D1A.AF02B310@megsinet.net...
> I'm looking for a cb antenna that can receive and transmit cb radio
> signals and also act as an am/fm radio receiver. I'm just a casual
cb
> user so optimum performance isn't an issue. Does anyone have any
ideas?
>

1551. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Dave Donoho <dave@dcs.umd.edu>
Message-ID: <38551FE0.C9339088@dcs.umd.edu>
Source record: 15011
Cross-posted to: alt.radio.pirate,rec.audio.tech,rec.radio.cb

Thanks for offering to help and thanks to everyone else for their
suggestions--I never thought I'd get so many responses! I'll make sure
I post the results of my attempt at fixing this thing.

Anyway, the amp is a "California Blonde," made by SWR. I believe it was
made in '96 or '97--I picked it up second hand last year. The AM
interference is audible regardless of whether I plug in a guitar cable.

Dave

Raw Power Radio wrote:
>
> I repair guitar amplifiers as a full time job, and I'm also an ex
> broadcast engineer, so I might be able to help. I'm familiar with most
> of the amps on the market today and their shortcomings. Tell me the
> make and model of your amp and I might be able to provide more detailed
> info.
>
> Most mass-produced guitar amps today are loaded with poorly soldered
> joints. I've seen these detect RF in the AM broadcast band on multiple
> occasions. One reason why AM BCB interference is most common is because
> the op-amps and transistors used in most solid state guitar amps have a
> reasonable amount of gain in the 1MHz range.
>
> With all due respect to MC 10kW Jesus, most guitar cables are
> unbalanced, with a single conductor plus shield.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

--
Dave Donoho <dave@dcs.umd.edu>
Telecommunications Network Engineer
University of Maryland at College Park
Networking and Telecommunications Services
Voice/Fax: (301) 405-4430

1552. question about switching supplies

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991213112540.20311.00000607@ng-fq1.aol.com>
Source record: 15012

hi everybody. ive seen a lot of switching supplies for sale recently and i want to run a texas star 500 in the house. my question is about the rf hash they are known to put out. does anybody know if the hash is just bad in recievers or will it be transmitted in the signal i put out as well? i am really curious about anybodies experience with the 75 amp model sold by coax kid.
thanks in advance tim

1553. Re: HR 2510 WEBSITES : ARE THERE ANY ????

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: oneqck76ta@aol.com
Message-ID: <19991213112842.26731.00000506@ng-bd1.aol.com>
Source record: 15013

For a great HR-2510 Web site goto http://memebrs.aol.com/oneqck76ta/cbradio and click on the links button and you should see a link twords the bottom of the page for Rogerbirds mood page. Awsome page for the 2510's!!

73's
Kevin

.
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

1554. Re: Antron99 or IMAX2000?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <38551F29.3A4B45E1@ix.netcom.com>
Source record: 15014

Do not use the A99 if you are having TVi problems now... The I max will not out perform a 5/8s wave ground plane.. Just get the one you have up higher...

MC

RSmith9695 wrote:

> Hi All,
> I currently am using a 5/8 ground plane at 30ft with fair results. I would
> really like to get my antenna higher.The radials make it hard to get the ground
> plane in a tree,so I'm considering the A99 or IMAX2000.Is the IMAX really worth
> the extra cost?I like the idea of the 5/8 wave perfomance,but is there much
> difference in these two.Also how do they compair to the ground plane?
> I've also heard some say the ground plane is prone to cause TVI.Are any of
> these antennas more likely to have this problem than the others?
> I also have concerns about lightening at higher antenna positions.I would like
> to get one up about 60 or70 feet.Would these heights be cause for concern?What
> precautions would help?
> I am having some trouble with TVI now and would like to solve this problem too.
> Thanks for any help.
>
> 151

1555. Re: CW on CB

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <8336ll$1qo$1@birch.prod.itd.earthlink.net>
Source record: 15015

LCC <hass@aznet.net> wrote in message
news:385430BB.F2544C89@aznet.net...
> >
> > Anybody ever think of using CW (morse code) on the CB bands ?
> > What do you think of the idea.... ?
>
> Sorry, CW is not allowed on the CB bands. It would be helpful however.

Since when???

1556. FA: Midland 79-290 AM/SSB w/Mods

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Joker535 RR <joker535@stny.rr.com>
Message-ID: <_q954.9091$X5.857727@typhoon.nyroc.rr.com>
Source record: 15016
Cross-posted to: rec.radio.swap,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218230846

1557. FA: Galaxy 949 w/ Viagra Board

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Joker535 RR <joker535@stny.rr.com>
Message-ID: <Po954.9090$X5.857678@typhoon.nyroc.rr.com>
Source record: 15017
Cross-posted to: rec.radio.swap,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218224185

1558. Re: Cobra 148GTL No power HELP!!!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Joker535 RR <joker535@stny.rr.com>
Message-ID: <qE954.9094$X5.857895@typhoon.nyroc.rr.com>
Source record: 15018

When the radio was hooked up backward you blew the protection diode. Go to a radio shop and have a new one put in. It shouldn't cost much.

Hippie Freak <oneqck76ta@aol.com> wrote in message news:19991209102352.07565.00000101@ng-fo1.aol.com...
> I recieved a Cobra 148GTL from a friend and there is no power when you turn it
> on. He said that the + and - on the radio were hooked up backwards once and it
> hasn't work scince. Does anyone know what I should look for and how to test it
> in the radio to find what went bad? Please help because this radio was just
> killer. Any info on anything would be great! Thanks and 73's all!! Please send
> to oneqck76ta@aol.com as I don't get mutch time to check this MB.
>
> Kevin
> oneqck76ta@aol.com
> http://members.aol.com/oneqck76ta/cbradio
>
> .
> Like my mom's boyfriend always says to me when I say something to him
> "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
> rod-MINISTY
>
> Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

1559. A Joke from Silly813

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991213120654.25632.00000475@ngol02.aol.com>
Source record: 15019

A Southern Christmas

Twas the night before Christmas,
and all through the shack,
not a thing was a movin',
from the front to the back,

The kids were in bed,
I believe we had nine,
The wife in her curlers,
was lookin' real fine.

A cold wind was blowin',
up the holler it moaned,
All seven dogs on the porch
howled and groaned.

The boys were all dreamin'
of weapons and guns,
for killin' God's creatures,
there's no better fun.

The girls in their feminine
dreams were attuned,
to getting those gallons
of Wal-Mart perfume.

The wife wanted jewelry,
like rings with big rocks,
I wanted my Chevy,
down off the blocks.

Then in the yard,
such a noise did commence,
like something was caught,
in the barb-wire fence.

I ran to the window,
and saw pretty quick,
the man makin' the racket,
was Good Ol' St. Nick.

You may think of Santa,
in your own mind's eye,
dressed in a red and white suit,
But I've got a surprise.

That old boy's an Arkie,
our fair state he won't fail'er,
He married his cousin,
and they live in a trailer.

On Christmas, of course,
a sleigh for his rig,
He hooks the thing up,
to a razorback pig.

He climbed on the roof,
with his bag full of goodies,
He backed down the fireplace,
all dirty and sooty.

Fat legs in his britches,
chubby hands in his mittens,
I admit from the back,
he looked like Bill Clinton.

He turned toward the tree,
His eyes all aglow,
He was a Southern boy,
from his head to his toe.

His neck was a red one,
His shirt said "Light Beer",
there was no red hat,
his cap read,"John Deere".

He left all the presents,
with an air of delight,
Then it was back to the chimney,
and into the night.

He ran into the yard,
and threw his bag in the sleigh,
Then he yelled at the dogs,
to get out of the way.

And I heard him exclaim,
as those pigs took to flight,
Merry Christmas to all,
and to all a good night.....
or maybe it was a "bud lite"

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1560. Notice from Microsoft or Texas Joke

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991213120655.25632.00000476@ngol02.aol.com>
Source record: 15020

It has come to our attention that a few copies of
the Texas
Edition of Windows 98 may have accidentally been
shipped
outside of Texas.

If you have one of the Texas Editions you may
need some help
understanding the commands.

The Texas Edition may be recognized by looking at
the opening
screen.

It reads WINDERS98 with a background picture of
the Alamo
superimposed on the Texas flag. It is shipped
with a Leann
Rimes screen saver.

Also note the Recycle Bin is labeled Outhouse.
My Computer is called This Infernal Contraption.
Dialup Networking is called Good Ol Boys.
Control Panel is known as the Dashboard.
Hard Drive is referred to as Wheel Drive.
Floppies are Them Little Ol' Plastic Disc Thangs.
Other features: Instead of an Error Message you
get a Winder
covered with a garbage bag and duct tape.

Terminology:
OK = ats aww-right.
Cancel = hail no.
Reset = aw shoot.
Yes = shore.
No = Naaaa.
Find = hunt-fer it.
Go to = over yonder.
Back = back yonder.
Help = hep me out here.
Stop = ternit off.
Start = crank it up.
Settings =sittins.
Programs = stuff that does stuff.
Documents = stuff I done done.
Also note that Winders 98 does not recognize

capital letters
or punctuation marks. We regret any
inconvenience it may have
caused if you received a copy of the Texas
Edition. You may
return it to Microsoft for a replacement version.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

1561. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <38552B2B.3194@mobiletel.com>
Source record: 15021

RHOOLIGAN2 wrote:
>
> <<Well, it is treated as a "hobby' to certain extent, what do you think
> about the Petition, and have you read it?>>
>
> Very well written and thoughtfully put together. But it neglects to take into
> account that the CB service is not now and has not ever been officially
> recognized as a "hobby" service. That is the big hurdle that the FCC will
> probably never leap. Its position has always been that CB was designed for
> license-free, short range utility communications, and that amateur radio is
> designed for worldwide hobby communications.
Weather than trying to sound like "RF" Police, I want to bounce off the
group their thoughts on this petition. Very well written as you said,
but as I stated, "The Fcc will never allow hobby DX on 27 when 28 (MHZ)
Ham is right next door. Martin N5PZJ

1562. Family Radio Serv Question

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Ryan <rvkeller@iupui.edu>
Message-ID: <38552F12.A9F20699@iupui.edu>
Source record: 15022
Cross-posted to: alt.radio.family,alt.radio.scanner,rec.radio.scanner,rec.radio.cb

Hey,
My friend was looking for some info on the Family Radio Service. He has found that some of the freqs are GMRS also. He has a 2 watt motorola unit and recently found out that a company makes a 5 watt unit. All the info we found says you need a lic. from the FCC. Does anyone know how you get such a license? Also, is there anywhere you can buy these 5 watt units? Thanks, ryan

1563. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: szekeres+@pitt.edu
Message-ID: <833b6v$n3l$1@usenet01.srv.cis.pitt.edu>
Source record: 15023
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

In article <FMoJKq.AtB@world.std.com>,
Richard D Pierce <DPierce@world.std.com> wrote:
>In article <8327j4$2np$1@autumn.news.rcn.net>,
>Mark Walsh <mark@km6xu.die.spam.die.com> wrote:
>>On 12 Dec 1999, Tim wrote:
>>> Mark Walsh, KM6XU wrote:
>>
>>> >excellent book on the subject. See http://www.arrl.org/catalog
>>> >for details.
>>
>>> why would you be suprised we didnt mention the ARRL?
>>> were a cb group not a ham one.
>>
>>Contrary to popular belief, not all CBers are knuckle
>>dragging morons; a few do care about the quality of their
>>signals, and some do endeavor to avoid interference problems.
>>
>>The ARRL publications (such as the Handbook) are excellent
>>reference sources for people in a wide variety of radio
>>related disciplines.
>
>About once every 5 years I grab an updated copy of the ARRL
>Handbook. It's now grown to something like 1000 pages and is
>reat source covering a wide variety of electrical and electronic
>information.
>
>It also includes a chapter on radio interference, with the
>notion that amateur radio operators have bpth a legal and a
>moral obligaion NOT to interfere with other services, and
>instructs radio amateurs to assist in the elimination of
>interference problems, even if it is not their fault.

The last one I bought, 1987 was allready too big for me,
and that index was terrible. I hate dragging out big books.
I still have my nice little 1960 edition somewhere.
greg

http://www.pitt.edu/~szekeres/

1564. Wilson 500 forgotten model?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <745-385528E6-10@storefull-216.iap.bryant.webtv.net>
Source record: 15024

Whats the performance difference between the 500 and the 1000? How does the 500 stack up a against a K40? Thanks.

1565. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: patent3@popmail.dircon.co.uk
Message-ID: <38552b2b.1219605@news.dircon.co.uk>
Source record: 15025
Cross-posted to: alt.radio.pirate,rec.audio.tech,rec.radio.cb

Dave Donoho <dave@dcs.umd.edu> writes:

>Thanks for offering to help and thanks to everyone else for their
>suggestions--I never thought I'd get so many responses! I'll make sure
>I post the results of my attempt at fixing this thing.
>
>Anyway, the amp is a "California Blonde," made by SWR. I believe it was
>made in '96 or '97--I picked it up second hand last year. The AM
>interference is audible regardless of whether I plug in a guitar cable.

Hmm, that does sound like a rectifying dry joint inside the amp,
possibly not even in the input stage if the breakthrough is there even
with no cable plugged in.

--

Stewart Pinkerton | Music is art, audio is engineering

1566. Re: Family Radio Serv Question

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12bef3d1eca5c610989788@news.earthlink.net>
Source record: 15026
Cross-posted to: alt.radio.family,alt.radio.scanner,rec.radio.scanner,rec.radio.cb

In article <38552F12.A9F20699@iupui.edu>, rvkeller@iupui.edu says...
>Hey,
> My friend was looking for some info on the Family Radio Service. He
>has found that some of the freqs are GMRS also. He has a 2 watt
>motorola unit and recently found out that a company makes a 5 watt
>unit. All the info we found says you need a lic. from the FCC. Does
>anyone know how you get such a license? Also, is there anywhere you can
>buy these 5 watt units? Thanks, ryan
>
>
Check out this used GMRS equipment.

http://www.fm2way.com/used.htm

--
Fraternity Of Men With Beards #10000000000009

```
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```

"toot tooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/pupps.jpg

mail to: spoonxx@go.com

1567. Re: A Joke from Silly813

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <F6b54.1847$mv4.49704@news.rdc1.nj.home.com>
Source record: 15027

That was good I loved it......

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:19991213120654.25632.00000475@ngol02.aol.com...
| A Southern Christmas
|
| Twas the night before Christmas,
| and all through the shack,
| not a thing was a movin',
| from the front to the back,
|
| The kids were in bed,
| I believe we had nine,
| The wife in her curlers,
| was lookin' real fine.
|
| A cold wind was blowin',
| up the holler it moaned,
| All seven dogs on the porch
| howled and groaned.
|
| The boys were all dreamin'
| of weapons and guns,
| for killin' God's creatures,
| there's no better fun.
|
| The girls in their feminine
| dreams were attuned,
| to getting those gallons
| of Wal-Mart perfume.
|
| The wife wanted jewelry,
| like rings with big rocks,
| I wanted my Chevy,
| down off the blocks.
|
| Then in the yard,
| such a noise did commence,
| like something was caught,
| in the barb-wire fence.
|
| I ran to the window,
| and saw pretty quick,
| the man makin' the racket,

| was Good Ol' St. Nick.
|
| You may think of Santa,
| in your own mind's eye,
| dressed in a red and white suit,
| But I've got a surprise.
|
| That old boy's an Arkie,
| our fair state he won't fail'er,
| He married his cousin,
| and they live in a trailer.
|
| On Christmas, of course,
| a sleigh for his rig,
| He hooks the thing up,
| to a razorback pig.
|
| He climbed on the roof,
| with his bag full of goodies,
| He backed down the fireplace,
| all dirty and sooty.
|
| Fat legs in his britches,
| chubby hands in his mittens,
| I admit from the back,
| he looked like Bill Clinton.
|
| He turned toward the tree,
| His eyes all aglow,
| He was a Southern boy,
| from his head to his toe.
|
| His neck was a red one,
| His shirt said "Light Beer",
| there was no red hat,
| his cap read,"John Deere".
|
| He left all the presents,
| with an air of delight,
| Then it was back to the chimney,
| and into the night.
|
| He ran into the yard,
| and threw his bag in the sleigh,
| Then he yelled at the dogs,
| to get out of the way.
|
| And I heard him exclaim,
| as those pigs took to flight,
| Merry Christmas to all,

| and to all a good night.....
| or maybe it was a "bud lite"
|
|
| ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1568. Re: Family Radio Serv Question

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <8826-38553A48-41@storefull-121.iap.bryant.webtv.net>
Source record: 15028

GMRS does require a license and there is a fee involved. Almost all UHF business band radios are also type accepted for use in GMRS. I believe the GRMS "split" channels that are shared with FRS are limited to 5 watt. Regular GMRS channels are limited to 50 watt, if my memory serves me.

A search on the web under GMRS will yield you with all you need to know about getting licensed.
I have a 16 channel, 4 watt Uniden HT for sale or trade that will work on GMRS if you're interested.

Jim, W8EMS/9

1569. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Hank Aaron <REMOVEjeffherrings@CUThotmail.com>
Message-ID: <833f1dhud1@nntp4.atl.mindspring.net>
Source record: 15029

:) Just remember that "pills" are usually (always) ganged up in
"2"...unless it has a "driver" "pill"....

prozac 625 wrote in message ...
|My 32 pill means it has 32 2sc2879 transistors made by Toshiba.
|
|The driver transistors can also be called pills witch often causes
confusion
|to the newbie.
|Example: a 5 Pill does not have 5 2879's it has a 2290 driver and 4
2879's..
|
|You will find that it is easier to say you have a five pill then to say you
|have an amp with one 2sc2290 transistor driving four 2sc2879 transistors
|made by Toshiba.
|
|Like when you say you drive a car you don't say you drive a vehicle driven
|buy a motor that generates power by internal combustion that forces the
|pistons to go up and down spinning the crankshaft hooded up to a torque
|converter going in to the transmission that is properly geared to turn the
|drive shaft that works the rear differential causing the back tires to spin
|at the same time if you have a possi rear.
|
|
|

1570. Re: slow scan TV

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <19991213140740.04435.00000583@ng-ce1.aol.com>
Source record: 15030

Hams use it on 20 meters all the tine to send photos over the airwaves . You need a lot of equipment to do it and a license . Just down load on the email net .

1571. Re: Bleedover

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <12076-38553C15-60@storefull-112.iap.bryant.webtv.net>
Source record: 15031

Thanks to all who tried to help with this problem.

1572. Sams Photofact's CB radio series (chicago, il area)

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: N9NPP <n9npp@n9npp.com>
Message-ID: <38554816.62883F52@n9npp.com>
Source record: 15032

Anyone in the chicago, il area need a set of Sams Photofact's CB radio series books? Not complete start missing issues in the hi 190's and low 200's.

Make offer / You pick-up

Matt
n9npp@n9npp.com

1573. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991213142527.12196.00000667@ng-bh1.aol.com>
Source record: 15033

Your right Sean!When I hit my 16 pill real hard theres no reflect.When I turn the drive down and let it swing it goes up.You know what brand those powder white boxes are!!!
317 Smog Control
TJ Border Controller

1574. Re: Connex 4800DX - good radio?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Darren Ream <reamesq@swbell.net>
Message-ID: <38554AAC.AAFB8870@swbell.net>
Source record: 15034

Thanks to everyone for the helpful replies and info. I think I will be very happy with mine when it arrives in a few days.
73
Darren

1575. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: xjim@my-deja.com
Message-ID: <833mk3oub1@nnrp1.deja.com>
Source record: 15035
Cross-posted to: rec.radio.cb,rec.radio.scanner

In article <384ff6c1.2469870@172.16.1.166>,
richard@nospam.com wrote:
> Anyone ever deal wth Lakeview.
>
> I bought an On The Glass CB antenna 4 months ago. The antenna mast
> snapped off. I called and asked about warranty. They immediately
--snip

I have 3 Hamsticks. Two for more than 10 years. Dont like most on-the-glass antennas though no experience with yours.

Have 9' 15m whip that I cut the coil out of and mounted home wound "bug-catcher" for multi-band. Been in the air for 10 years w/no spring either mobile or base. For 40/80 it gets bent over into an inverted-L with extra 25' wire from end of whip to pulley/mast on the other side.

Also a 9' 2m Co-Linear (9007) w/out spring for 8 years (look out for metal fatigue on fender) w/no breakage

However, I have heard of FG whips break from being hit by flying pebble.

For the price they are quite durable if not disposable.

Jim, ac6tk

Sent via Deja.com http://www.deja.com/
Before you buy.

1576. President Washington No AM modulation HELP!

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <eYb54.47$N91.4768@typ11.nn.bcandid.com>
Source record: 15036

Got a President Washington that has VERY weak AM modulation.
SSB works fine so I know the final and driver are OK.
I have done all the following already
1. Changed the audio output/modulator chip (although receive audio and PA audio are good except when volume is turned up past about 12 o'clock, it squeals on receive)
changing the chip did not help any of this.
2. replaced the 2 transistors in the modulator circuit (Q34 & Q35).
3. changed or checked diode and electrolytic capacitors associated with the Audio output chip and modulator/AM power circuit.
This thing is about to drive me crazy.
Has anybody out there had this problem and it so what was the fix.
Please don't tell me to take it to a radio shop. I am a radio shop but just can't seem to figure this one out.
Thanks in Advance
Tony

1577. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: kc5cqa@devtex.net
Message-ID: <833j8bsmm0@208.243.252.207>
Source record: 15037

I have read in a few of the Ham publications about the New Top Dog
for the FCC. If his leadership doesn't falter, you can never tell
maybe your plan could help. But how would someone ""police''' the
sunspot cycly??? When I had a CB station w/ mobiles 90% of the time my
range was about 5 miles, on the other hand , I could probably talk to
Aust. and S. America, but that was not the reason for the radios. I
spent a lot of money on Cbs, only to discover what I was really
looking for is inexpensive (in the long run) 2 meter fm, base and
mobiles. The base ant. is about 45 ft, with a range of about 20 miles
simplex to mobil, and about twice that with 'repeaters'.It is
reassuring when my wife and or daughter go into the city,that they
have
away to 'reach out ' if need be. Just my 2 cents on how to improve
your CB.
>
>

1578. which is the difference in using AM or FM cb transmissons ?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Siman <seaman@iol.it>
Message-ID: <ufc54.27177$Bg7.260505@typhoon.libero.it>
Source record: 15038

why i should use AM instead of FM or FM instead of AM in CB transmissions.

thanks

1579. Re: Family Radio Serv Question

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Tony Szablowski <HATEtszablowskiSPAM@worldnet.att.net>
Message-ID: <833k6d$3ri$1@bgtnsc01.worldnet.att.net>
Source record: 15039
Cross-posted to: alt.radio.family,alt.radio.scanner,rec.radio.scanner,rec.radio.cb

Ryan wrote in message <38552F12.A9F20699@iupui.edu>...
> My friend was looking for some info on the Family Radio Service. He
>has found that some of the freqs are GMRS also. He has a 2 watt
>motorola unit and recently found out that a company makes a 5 watt
>unit. All the info we found says you need a lic. from the FCC. Does
>anyone know how you get such a license? Also, is there anywhere you can
>buy these 5 watt units? Thanks, ryan

You do need a license to operate on the GMRS freqs with anything over .5W.
The FCC site you can visit for more information is
http://www.fcc.gov/wtb/prs/genmbl.html . You can buy handhelds from any
business radio company. Try
http://members.aol.com/crobbinsnc/radioaol.html for used radio gear, or
http://www.gmrsweb.com/gmrs.html for more info about GMRS and FRS radios
and their respective services.

Regards,
Tony

1580. relative broadcast range

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: DJL <lympNOlySPAM@yahoo.com.invalid>
Message-ID: <283beef1.816a1c18@usw-ex0102-013.remarq.com>
Source record: 15040

I was wondering if anyone could tell me the (approximate) relative broadcast ranges for handheld and mobile CB radios. Just to make it a bit more specific, I am considering something like the Cobra 75WXST mobile and the Cobra HH45WXST handheld. Also, with the mobile, I would probably be choosing between an approx 4' antenna on the hood or a 2' antenna on the roof. I am assuming from previous discussion that the handheld would be "worse" and that either antenna I mentioned would be "worse" than, say, a 108" antenna. Just wondering if anyone knew how much worse. Thanks.

DJL

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1581. Re: Mod needed for the Eagle sidewinder

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <22110-385549B6-24@storefull-118.iap.bryant.webtv.net>
Source record: 15041

The modification posted by Carl was actually written by me, he took my name off my post and then strated reposting it, and i just used this procedure three weeks ago to modify one of the newer style Eagle Sidewinder 400 radios that i bought. Unless Eagle has changed the radios again....which they just did a few months ago to make the units harder to modify for 11 meters, and so is very unlikely, the modification will still work.

Take off the bottom cover...with the front panel of the unit facing you look toward the front right side of the componant side of the board, you will see a 2 by 3 inch board that is elevated and inverted with its traces facing upward, it is soldered to the chassis to serve as a ground. Desolder the tab...remove the phillips screw and lift the board up a few inches and turn it over and locate Con1. The printing for the three Con1 holes that you need to find is white, cut the leg off a transistor and make a staple shaped jumper that fits in between holes 2 & 3, and after reconfirming you have got the right holes, secure the board so it cannot move and solder the jumper in place. If there is solder in hole 1 remove it, and remember that the holes are reversed when you invert the board as it was before you removed it, so be careful.

DO NOT BUY THE TIPS & TRICKS VIDEO # 9 FOR THE EAGLE SIDEWINDER 400 FROM COPPER ELECTRONICS...AS ITS CHANNEL MODIFICATION SECTION IS OUTDATED AND NO LONGER COVERS THIS RADIO !!

I have a feeling that you are looking in the wrong area of the radio...take another look, remember, its under the bottom cover, where the speaker is at, not under the top cover where all the solder joints are located...but the bottom cover. If all else fails send the thing to me, and i will mod it for you for free. Damon

1582. FS Cobra gear

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: "Mr. Midili" <midili@home.com>
Message-ID: <385556BC.4CE3483@home.com>
Source record: 15042
Cross-posted to: rec.radio.swap,rec.radio.cb

Cobra 148gtl $150

Cobra XL200 $135

$275 for both

Email for details

Craigï¿½

1583. Re: which is the difference in using AM or FM cb transmissons ?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <5745-3855557A-14@storefull-127.iap.bryant.webtv.net>
Source record: 15043

AM uses only about 3 to 5 Khz of band width, where FM uses 10 to 15 Khz. In other words, you can have several AM channels in the same space as one FM channel.

While CB channels are normally 10 Khz apart, FM business and public safety channels are 20 Khz apart on low-band and 15 Khz apart on VHF high-band. In order to use FM on CB you would have to cut the number of available channels in half to provide the same level of modulation. (deviation on FM)

Jim, W8EMS/9

1584. Re: which is the difference in using AM or FM cb transmissons ?

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <Jgd54.264$N91.18312@typ11.nn.bcandid.com>
Source record: 15044

A properly adjusted CB, is suppose to be set for 3 Khz deviation thereby
giving you a
total bandwidth of 6 Khz.
Tony

"Jim, W8EMS/9" <W8EMS@webtv.net> wrote in message
news:5745-3855557A-14@storefull-127.iap.bryant.webtv.net...
> AM uses only about 3 to 5 Khz of band width, where FM uses 10 to 15 Khz.
> In other words, you can have several AM channels in the same space as
> one FM channel.
>
> While CB channels are normally 10 Khz apart, FM business and public
> safety channels are 20 Khz apart on low-band and 15 Khz apart on VHF
> high-band. In order to use FM on CB you would have to cut the number of
> available channels in half to provide the same level of modulation.
> (deviation on FM)
>
> Jim, W8EMS/9
>

1585. Re: New & Improved

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: The Mud-Duck <the_mudduck@my-deja.com>
Message-ID: <833u04$ui2$1@nnrp1.deja.com>
Source record: 15045

Thanks for the kind words, Charles! Is that Pinhead still hanging
around? I put that clown in my "Bozo Bin" a long time ago...
--
****
The Mud-Duck
http://mudduck.homepage.com/index.htm
****

Sent via Deja.com http://www.deja.com/
Before you buy.

1586. Skip Today

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991213171011.24448.00000215@ngol06.aol.com>
Source record: 15046

I talked to Switch Blade from the Bayou and Black Diamond from Texas today for almost 1 hour!!!
Waving my hand to all the other big boys out there that I may have forgot!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

1587. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991213171426.24448.00000221@ngol06.aol.com>
Source record: 15047

In article <19991213142527.12196.00000667@ng-bh1.aol.com>, raycf@aol.com (RAYCF) writes:

>Your right Sean!When I hit my 16 pill real hard theres no reflect.When I turn
>the drive down and let it swing it goes up.You know what brand those powder
>white boxes are!!!
>317 Smog Control
>TJ Border Controller

Hey Smog ... He was supposed to have perfected that low deadkey and let it swing with NO OCCILLATION!!!! That is what he told me!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

1588. connex radios

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: thunder <thunder@cinci.rr.com>
Message-ID: <cLe54.4477$DK1.86313@typhoon2.kc.rr.com>
Source record: 15048

Looking for comments on connex radios, primarily the 4400hp. I am looking for comments as far as power goes, receive and especially durability. I slip seat everynight so I need something that can hold up to that kind of abuse..

thank you.

1589. Re: slow scan TV

Newsgroup: rec.radio.cb
Date: 1999-12-13 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <TRe54.1971$mv4.51010@news.rdc1.nj.home.com>
Source record: 15049

But anyone with a cable ready TV can receive it if they are close enough?
That would be some cool shit.
"CLFASTBACK" <clfastback@aol.com> wrote in message
news:19991213140740.04435.00000583@ng-ce1.aol.com...
| Hams use it on 20 meters all the tine to send photos over the airwaves .
You
| need a lot of equipment to do it and a license . Just down load on the
email
| net .

1590. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: double_hat_trick@mydeja.com
Message-ID: <3855b504.1370901@news.fix.net>
Source record: 14989

>

>|Specifically, what is a "pill", and what does the number signify?
>
>"Pill's" - RF Transistor commonly found in linear amplifiers. They are
>usually white and
> look like pills that you would get from your pharmacy (if your
>a horse that is).

Thank you! I hate being uninformed!

So if someone says "32 pill", that means 32 of those in parallel, or
is 32 the type of transistor?

|
>|And what's a "leece"?
>
>Leece-Neville - Most popular alternator used in vehicles which run a lot of
>power (as in
> watts) on the CB. Ranges from 200 - 350 Amps
>(common sizes) in
> short and big case/block (term used in my area)
>
>
>Hank

Would your area happen to be in the US? I don't have a linear, but I
have a vehicle with a winch, so one of those might be handy. Do you
know if they're available for American cars?

Thanks!

-Jeff

1591. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Robert Strand <rstrand@ihug.com.au>
Message-ID: <38553CA2.38999F00@ihug.com.au>
Source record: 14990
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

The problem:

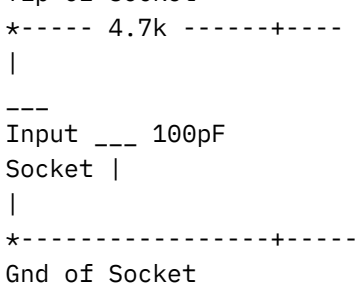
Solid state amplifier are prone to this behavior because of the non-linear behaviour of the semiconductors at the front end preamp.

I bet if you put your finger on the tip of the plug you hear the AM pretty well.

Solution:

-Don't bother with inductors because the input impedance is too high.
- Don't bother with a line filter as the noise is more than likely coming from the input.

Put a 4.7k resistor in series with the input then a 100pF ceramic capacitor to ground. Keep all component leads short and mount it close as possible to the input socket.



I guarantee this will solve the problem!

Regards
Rob

Dave Donoho wrote:

> Does anyone have any suggestions for eliminating RF interference that's
> creeping into my solid-state guitar amplifier? The interference is
> basically an AM radio broadcast that can be heard coming from the
> speaker of my amp quite loudly! I do live within a mile from an AM
> radio station/transmitter, but haven't experienced too much interference
> in the past, and none of my tube guitar amplifiers seem to have the
> problem.
>
> I've tried a radio shack RF filter for the AC power line, but this
> didn't help. A guy at raio shack suggested building a "Farraday Cage"
> into the cabinet of the amp--i.e. line the cabinet with tin file or wire

> mesh--but I was hoping for an easier solution. Can I use some sort of
> RF filter on the speaker wires? Any ideas would be greatly appreciated.
> - Dave

1592. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: theradiodude@mail.com
Message-ID: <3856d657.48771802@netnews.att.net>
Source record: 14991

On Mon, 13 Dec 1999 10:55:17 -0500, "Hank Aaron"
<REMOVEjeffherrings@CUThotmail.com> wrote:

>
>
>|at the same time if you have a possi rear.
>|

Wait a minute, you posi, as in postive traction, rear end?

a possi is someone you call when you're in a tight spot..

lol

-TheRadioDude

1593. REPOST ALL KINDS OF STUFF FOR SALE

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: LEE BIERMAN <69mach1@gte.net>
Message-ID: <38558B36.6C49FC2E@gte.net>
Source record: 14992

Subject: Re: FS ALL KINDS OF STUFF
Date: Mon, 13 Dec 1999 19:06:03 -0500
From: LEE BIERMAN <69mach1@gte.net>
To: LEE BIERMAN <69mach1@gte.net>

LEE BIERMAN wrote:

> COBRA 29 LTD CLASSIC SE BLACK FACE
> .....SOLD
> ECHO MIC PARA DYNAMICS BASE UNIT .....SOLD
>
> VARMINT XL-150 BASE AMP (MINT) WILL DO 200+WITH NEW EXTRA 6LF6-150.00

> YAESU FL2100B AMP 2/572B TUBES (600W) AM CLEAN AMP..SOLD

> TRC 499 SSB 40CH WITH X-CH/OPEN CLARIFER/PEAKED......SOLD
> UNIDEN NEW 40 CH AM PC78LTW WITH BOX AND BOOK..... 75.00+SHIPPING
> TEXAS STAR DX250 AMP IN 1-10 SCALE IS A 7+
> .....100.00+SHIPPING
> NEW WING CB ANT IN THE BOX MID TO LATE 70,S..... 25.00+SHIPPING
>
> MAG MOUNT PENATRATER GREAT SHAPE.....SOLD
> 200 W AMP NEEDS 2 NEW PILLS(MRF455A) HAS PRE AMP ....SOLD
> 40CH PC33 UNIDEN GREAT SHAPE AM
> ONLY.....15.00+SHIPPING
>
> TRADE A YAESU FT 990 A/C WITH BUILT IN ANT TUNER AND MD-1 DESK MIC
> BOX AND BOOK FOR A LARGE HF AMP EMAIL ME WITH YOUR TRADES OR
> CASH PRICE 1100.00 US FUNDS PLUS SHIPPING UPS INSURED...THANKS LEE

THE YAESU HAS BEEN TRADED TO MARK IN JACKSONVILLE FL FOR A NEW HENRY RADIO AMP! 2 TUBE"S 3CX1200A7!!! 5K PLUS !!! THANKS MARK ENJOY THE RADIOI WILL ENJOY THE AMP THATS FOR SURE!! .....LEE
NEW STUFF TO ADD:
MACO 750 AMATUR (9) 8950(100%) AMP WILL DO 1 KW PLUS WITH 4 WATT DRIVE 1 OWNER AMP!CLEAN 400.00 OBO 1/2 SHIP THIS IS THE AMP I RUN MY BAD TO THE BONE BOX

FIREBIRD 500 6LQ6 TUBES NICE CLEAN AMP ! 400-500W OUT 300.00 OBO 1/2 SHIP THIS IS MY BACK UP AMP OLD TRUSTY BUT NOT RUSTY.....

I DON'T NEED THEM ANYMORE HAVE THE HENRY! THANKS FOR READING ANY QUESTIONS EMAIL ME..... ALSO THANK GUYS FOR BUYING MY EQPTMENT AND I HOPE YOU ENJOY IT AS MUCH AS I DID ...LEE

1594. Re: question about switching supplies

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3855902B.4676D3EA@hotmail.com>
Source record: 14993

Thankfully, Tim, the days of hashy switching power supplies are winding down. If you stick to a reputable brand name, that is to say not a "hobbiest quality" one, you should be in good shape. Switching supplies generate maximum noise when they are generating maximum current. In your case this'll be Tx. The hash noise is very unlikely to have any effect on your transmission. It is the noise from the supply getting back into your Reciever that will cause grief. I like Astron linear power supples, but I don't trust them to make a decent switcher. I repaired one the other day that used a 556 timer for the switching function and the threshhold of conduction on an NPN transistor for the "reference". It works, but this design is about 20 years out of date now. I would recommend something from the folks at ICT. Very good value, reliable, specifically made for two way radios and they have models for all the current you'll ever need - up to 100A.

I am not affilated with ICT in any way.

MC

Tim wrote:

> hi everybody. ive seen a lot of switching supplies for sale recently and i want
> to run a texas star 500 in the house. my question is about the rf hash they are
> known to put out. does anybody know if the hash is just bad in recievers or
> will it be transmitted in the signal i put out as well? i am really curious
> about anybodies experience with the 75 amp model sold by coax kid.
> thanks in advance tim

1595. Re: FS: rci pres uniden connex

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: ripsy@aol.com
Message-ID: <19991213193513.07201.00000086@ng-ba1.aol.com>
Source record: 14994

i'll take them all for $400
steve

1596. Re: which is the difference in using AM or FM cb transmissons ?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385590F6.CEA90C28@hotmail.com>
Source record: 14995

And an AM signal with a 3kHz modulating signal on it is 6kHz wide so..... I'm having a hard time being convinced that AM is more spectrally efficient than FM. :->

MC

Anthony Cash wrote:

> A properly adjusted CB, is suppose to be set for 3 Khz deviation thereby
> giving you a
> total bandwidth of 6 Khz.
> Tony
>
> "Jim, W8EMS/9" <W8EMS@webtv.net> wrote in message
> news:5745-3855557A-14@storefull-127.iap.bryant.webtv.net...
> > AM uses only about 3 to 5 Khz of band width, where FM uses 10 to 15 Khz.
> > In other words, you can have several AM channels in the same space as
> > one FM channel.
> >
> > While CB channels are normally 10 Khz apart, FM business and public
> > safety channels are 20 Khz apart on low-band and 15 Khz apart on VHF
> > high-band. In order to use FM on CB you would have to cut the number of
> > available channels in half to provide the same level of modulation.
> > (deviation on FM)
> >
> > Jim, W8EMS/9
> >

1597. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Martin Spencer <martin@SPAMOFFb-right-on.demon.co.uk>
Message-ID: <3855999E.E9C9130B@SPAMOFFb-right-on.demon.co.uk>
Source record: 14996
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

Norman McLeod wrote:
>
> You're right about transistors, of course. Horrible things, should never
> have been invented. They rectify RF, for a start!

Oh yes and of course, valves are perfect, they
never do that!!

Cheers,

Martin.

1598. Antenna/SD Area

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: edgunn@my-deja.com
Message-ID: <834d3a$9c2$1@nnrp1.deja.com>
Source record: 14997

Hey - I park in a garage every day, so I can't leave my antenna mounted to my roof (low clearance). It is a Wilson 1000 mag mount, so I take it down and put it in the back of my SUV, which means it lays on its side for a few hours a day. Then I put it back at the exact spot where it was previously. Does putting the antenna on its side like this affect its performance?

On another note-
Are there any good CB clubs that operate in the San Diego, CA, area? If so, when and on what channel?

Sent via Deja.com http://www.deja.com/
Before you buy.

1599. Re: Is CB useless for emergencies?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38559e76.5942610@news.cc.ucf.edu>
Source record: 14998

On Sun, 12 Dec 1999 16:52:44 GMT, Ryan <rvkeller@iupui.edu> wrote:

>Not really. See most of the cig suits have been found in favor of the cig
>company. Cell phone companies will be safe as long as the FCC says their
>products are safe. A couple of cig companies had some documentation that

Well, the government let the cigarrette companies sell their products,
and it taxed them for years and years, yet no one is suing the
government, just the tobacco companies.

1600. Re: Copper BUSTED by the FCC?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3855a000.6336477@news.cc.ucf.edu>
Source record: 14999

On Fri, 10 Dec 1999 05:03:50 GMT, nightrunner@mindspring.com
(NIGHTRUNNER ELECTRONICS/Allen) wrote:

>d104m6b? 49.95 wired and we even throw in a battery if you ask for it
>and an in store warranry you can trust. a little higher than copper
>but if anybody wants to save that buck or two more power to em. we
>have sold thousands of them at that price for years.

And worth it when you consider what a Fricken aggrevation it is trying
to strip those little damn mic cable wires and then solder the damn
things into those tiny little mic plug holes!!!!

1601. Re: which is the difference in using AM or FM cb transmissons ?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991213205445.18742.00000620@ng-cq1.aol.com>
Source record: 15050

the good thing about fm is that you audio shouldnt come through on tvi/rfi.
73's
Justin K. Stahnke (RadioMods99@aol.com)

1602. Re: FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3855a0e9.6569084@news.cc.ucf.edu>
Source record: 15051

On 13 Dec 1999 23:41:56 GMT, bluedevil40@aol.com (Bluedevil) wrote:

>I have a friend I can here on any channel because they are 30 ft from me.
>I talk to him a lot.
>From what he tells me and what I have seen, the FCC is at his house often.
>When they take his stuff, he just goes out and buys more

Hahaha, flame bait!

1603. Re: How Much for d-104m6b?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991213205632.18742.00000622@ng-cq1.aol.com>
Source record: 15052

about 50 bucks new
73's
Justin K. Stahnke (RadioMods99@aol.com)

1604. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3855a405.7365607@news.cc.ucf.edu>
Source record: 15053

On Fri, 10 Dec 1999 03:34:56 -0500, Jim Tonak USCB -9
<uscb_association@worldnet.att.net> wrote:

>Huh? A co-phased antenna system is bi-directional by nature. A
>single antenna is more omni directional. If you think that by using
>two antennas on your truck, you are making your system _less_
>bi-directional, you are sorely mistaken.

Yeah, but it sure will stop all his signal from going entirely out the
front or entirely our the rear of the truck.

1605. For Sale:radio's and accesories

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: jayedie11@aol.com
Message-ID: <19991213210058.18745.00000473@ng-cq1.aol.com>
Source record: 15054

hi,i have the following for sale.all gear is in great working condition and all radio's are tuned-up:

1 cobra 148GTL with x-tra channels in hi/low and brt/dim switches..and a 5-tone roger beep in the cb/pa position.radio sounds great and is cosmetically a 6-10 (has 2 holes were switches usd to be mounted on top case and a few scrapes here and there).$100/or $115 with cobra power mic

1 uniden grant LT with x-tra channels (no skips) in cb/pa-hi/low-brt/dim switches..6+/- open clarifier..fully modified..only used a handful of times..looks brand new with all original accesories (box,manual,etc.)$150

1 PDC-256 internal freq counter..with paperwork and box..good condition.$75 or will sell installed into either the 148 or grant upon request.

1 silver eagle desk mic looks new..works fine..have box.$50

1 cobra power mic $15 looks and works fine.

1 2-tone roger beep board nice sounding (for a roger beep) $15

i would likee to sell as package or partly-packaged but will settle for seperate
buyers..any questions or if you want to work anything out email me at Jayedie11@aol.com i will also do any mods or wiring that you need upon request (although most mods are already done).. prices are negotiable in package or partly packaged deals.....73's

1606. Re: FCC enforcement? Ever see or hear of any?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991213210232.03309.00000851@ng-fn1.aol.com>
Source record: 15055

>
>Hahaha, flame bait!
>
>

Agreed! Specifically:

>>I have a friend I can here on any channel because they are 30 ft from me.

That's too close for me! Maybe that's why he used the word "here" instead of "hear"?

>>I talk to him a lot.

If he covered up every channel, I'd talk to him a lot, too! And not too nicely!

>>From what he tells me and what I have seen, the FCC is at his house often.

If I saw the FCC at the house next door even ONCE, I'd be afraid to talk to the neighbor. The FCC seems to hang out over there. No wonder there is no enforcement anymore. They're socializing with this guy's neighbor. He must serve good coffee and donuts. Or maybe it's something else....something sexual? (Gasp!)

>>When they take his stuff, he just goes out and buys more
>

Every Troll slips somewhere. This was BlueDevil's trip-up. When the FCC takes your stuff, you don't go buy more. First of all, if there was a fine involved (Notice of Apparant Liability), you don't have any money to buy more equipment. Second, if you're married, your spouse TELLS you that there will be no more radios. From now on, the money in the household goes for food and clothes and to get the kids' teeth fixed. Oh yeah, and let's do something about the bald tires on her car! Do we love our wives, or WHAT?

Third, and this is very significant, the court frequently bans the offender from owning or operating radio equipment for life, or for a period of years, unless required as part of one's occupation. (A taxi driver still can have a radio).

I sincerely doubt that this guy's neighbor keeps buying more equipment. On the other hand, some folks don't learn very fast.

1607. Re: FS: 250W Amp w/ RCI2950 and Antenna

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991213210635.03309.00000854@ng-fn1.aol.com>
Source record: 15056

>
>For those unfamiliar with the RCI-2950 radio:
>
>25W all mode (AM/FM/USB/LSB/CW) radio.

Guess I just learned something. I've always thought it was 25 watts on SSB and
12 watts on AM/FM/CW.

QRM
"Remember when a dead key was when your Morse Code sender was broken?"

1608. FS:Yaesu HF rig with extended freq coverage

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: turboblown@aol.com
Message-ID: <19991213221414.22962.00000787@ng-fe1.aol.com>
Source record: 15057

FT-890 HF rig with extended coverage & CB freqs. recently aligned, mint condition, has CW filter installed, no antenna tuner installed
requires 20A power supply to operate
covers 1 Mhz to 30 Mhz
$900.00 US FIRM + you pay shipping/insurance
If send COD, you pay COD charges. If personal chack, allow several days for check to clear.

1609. Re: 32 pill tested today!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <dli54.2080$mv4.53459@news.rdc1.nj.home.com>
Source record: 15058

I now have a dual line digital bird meter with a 10KW slug for forward and a 100watt slug for reflected power the dosy meter was my friends..

| Another thing, 625? Get a Bird. Sometimes those PEAK Reading meters don't
| usually read accurately (even in RMS). Thats why I junked my DOSY and got
| the BIRD. But then again, each to his own. My couple of Abes...
|
| 137... back out!!!
|
|

1610. Re: FS: 250W Amp w/ RCI2950 and Antenna

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: "Christopher W. Buckley" <cwbuckle@mtu.edu>
Message-ID: <834cm9$a96$1@campus3.mtu.edu>
Source record: 15059

On 14 Dec 1999 02:06:35 GMT , Qrm2000 spewed forth to rec.radio.cb:
>>
>>For those unfamiliar with the RCI-2950 radio:
>>
>>25W all mode (AM/FM/USB/LSB/CW) radio.

:Q>Guess I just learned something. I've always thought it was 25 watts on SSB and
:Q>12 watts on AM/FM/CW.

:Q>QRM
:Q>"Remember when a dead key was when your Morse Code sender was broken?"

Sorry, you are correct. I didn't mean to link the two concepts
(modes and power) together. 25W is the SSB power output.

--
---- ---- ---- ---- ---- ----
Chris Buckley -- KC0DBY
finger: cwbuckle@mtu.edu for info.
"Tous les champignons se mangent, mais
il y'en a qui ne se mangent qu'une fois."
---- ---- ---- ---- ---- ----

1611. Re: FS: 250W Amp w/ RCI2950 and Antenna

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: "Christopher W. Buckley" <cwbuckle@mtu.edu>
Message-ID: <834cvo$a96$2@campus3.mtu.edu>
Source record: 15060
Cross-posted to: rec.radio.cb,alt.ham-radio.marketplace,rec.radio.swap

Forgot to post to mtu.forsale!

Here it is. In much less clean format. It can be used in
one of two ways:

HAM Radio stuff.
Renegade CB stuff.

In rec.radio.cb Christopher W. Buckley <cwbuckle@mtu.edu> wrote:
:CW B>I've got the following equipment up for sale:

:CW B>1 - RCI 2950 10-meter radio w/ 11-meter modifications
:CW B>1 - 25W->250W linear amplifier, 3 settings, with receive preamp
:CW B>2 - 1000W capable "penetrator" style antennas (one tuned at 29Mhz,
:CW B>one tuned at 27.500 Mhz, easily retuned) magnetic mount.
:CW B>1 - 6 ft. Length RG-8 Coaxial cable between amp/radio
:CW B>2 - RCI-2950 style power cords.
:CW B>1 - Astatic Road Devil power microphone with RCI connector.

:CW B>A nice mobile station to be had, or maybe even a base with a little
:CW B>work. Everything works really well. I'd like $400 for the setup.

:CW B>For those unfamiliar with the RCI-2950 radio:

:CW B>25W all mode (AM/FM/USB/LSB/CW) radio. With modification it
:CW B>will transmit from 26-32Mhz continuously. Has features of most
:CW B>10-meter only rigs, with a few extras like a roger beep, splits,
:CW B>memories, and channel or frequency display.

:CW B>There are many other modifications for this rig, and it is quite
:CW B>commonly available on the net or from Amateur Radio dealers.

:CW B>Please respond to cwbuckle@mtu.edu

:CW B>--
:CW B>---- ---- ---- ---- ---- ----
:CW B>Chris Buckley -- KC0DBY
:CW B>finger: cwbuckle@mtu.edu for info.
:CW B>"Tous les champignons se mangent, mais
:CW B>il y'en a qui ne se mangent qu'une fois."
:CW B>---- ---- ---- ---- ---- ----

--
---- ---- ---- ---- ---- ----
Chris Buckley -- KC0DBY
finger: cwbuckle@mtu.edu for info.
"Tous les champignons se mangent, mais

il y'en a qui ne se mangent qu'une fois."
---- ---- ---- ---- ---- ----

1612. Question: Modified CB Radio

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Julian Htun <jhtun@kc.rr.com>
Message-ID: <_kj54.4603$DK1.93437@typhoon2.kc.rr.com>
Source record: 15061

Can someone show me a link on FAQ on CB Radio. Is it legal to modified a CB Radio? How? I'm totally new. I just bought a GE 40 Channel Radio.

Thank you.
-Julian

1613. Re: RCI

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: goodwrench99@aol.com
Message-ID: <19991214001933.07201.00000209@ng-ba1.aol.com>
Source record: 15062

Check out Panther Electronics

Head to my website and check it out in the links...

They sell parts and service to all RCI models.

http://hello.to/cbradio

1614. Re: cherokee cbs-1000 for sale!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <8pk54.7526$ic7.223982@newsfeed.intelenet.net>
Source record: 15063

Is the mod done to it? and do u have manual mic etc..
love you <chocalatejay@webtv.net> wrote in message
news:21558-38505634-110@storefull-213.iap.bryant.webtv.net...
> asking $165 like new email me if interested.
>
> dirty south
>

1615. Re: CW on CB

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: billn@peak.org
Message-ID: <834nqrdpp3@bashir.peak.org>
Source record: 15064

Jim (uscb_association@worldnet.att.net) wrote:
:
: >I believe that CW was, and is, legal on the Citizens Band under FCC part
: >15. Output is limited to 100mw and there is a limit on the antenna
: >length. Some of the Rat Shack walkie-talkies have a provision for tone
: >modulated cw.
: >
: >Jim, W8EMS/9
:
: Sec. 95.412 (CB Rule 12) What communications may be transmitted?

... rest of quote deleted ...

The regulations do not apply to exempt transmitters. In the 11 meter
band, a final input of less than 100mw and an antenna that is under a
specified length is exempt.

It is NOT a CB station - it is an experimental unlicensed transmitter.
Read the regulations that cover such transmitters - the rules are very
explicitly spelled out.

--
Bill Nelson (billn@peak.org)

1616. Re: slow scan TV

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: billn@peak.org
Message-ID: <834o4jdpp4@bashir.peak.org>
Source record: 15065

prozac 625 (prozac625@bayshorenetwork.com) wrote:
: But anyone with a cable ready TV can receive it if they are close enough?
: That would be some cool shit.

No. As the other person stated - it requires some special equipment.

For one thing, the scan rate is very slow - as is the data transfer rate.
So if you move slightly in front of the camera, the picture smears. It is
best for static pictures - such as a card with your call letters on it.

--
Bill Nelson (billn@peak.org)

1617. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <ivl54.68$A%2.21375@news.corecomm.net>
Source record: 15066

Sounds like you really have your act together there, Boo. A scope that does not read ACCURATELY to at least 125+ Mhz is just about useless for working on radio gear at our freq's. Most people don't realize that a 40 Mhz scope is really only accurate to about 20 Mhz or so. The frequency that the scope is rated for is the 3 dB down point.

From my experience, most cheap scopes are severely bandwidth limited and have a hard time making spec. Once they start to roll-off, they take a severe nose-dive in performance. For my money, Tektroniks or H-P is the only way to go. They cost more, but are built 100 times better than any of the others on the market. They will easily surpass specs and last much longer than any of the budget brands. I had a quad trace 275 Mhz H-P with digital storage (very early version, but was still about $20K when new). Turned out that my trusty old Tek 465's gave better overall performance. Gotta love those ugly old antique's :)

I can easily tell when someone does not have a scope or does not know how to read the one that they have (the mass majority of radio shops and "tweakers"). This is very obvious on some radios and especially amps. Some of these folks are paying guys to "hot rod" or "super tune" their amps by changing part values or adding trimmer caps, etc... Sure, the power looks impressive on the meters, but it is all harmonics and oscillation. What they don't realize is that the amp is actually doing LESS power than before the modifications to it. Besides greatly reducing the lifespan of the amp & pills, they wonder why they have swr problems ONLY when the amp is on !?!?!?!

Your observation about amps with bias going into oscillation is right on. The bias adds stability to the amp. If it still oscillates, it is a REAL piece of junk or severely out of tune. The little "blue faces" tend to do this and have come WAY down in quality over the years. This is not to mention the amps that NEVER were quality in the first place.

The trick about raising drive levels and playing with the keying circuit to add stability is an old one. Unfortunately, some of these folks take the "back-woods band-aid" approach to designing / building things. I'm glad that we've got a few guys out here that have enough sense to know which end is up. Sean
>

-=BOO=- wrote in message <834b7d$k9h$1@nntp4.atl.mindspring.net>...

Sean, I have seen this as well, if you ever see this on an amp that is biased with any voltage on the base of the transistors, that's when you really worry, it seems to me that on some of the amps the reason it does this is because there is not enough voltage present on the base of the

transistors for them to fully function, in some cases it is like not all of the transistors were "keyed up". I have seen people attempt to fix this problem by redoing the keying circuit so it required more key to pull in the relay, therefor applying more RF voltage on the base of the transistors at the time of the relay making, They simply hid the problem instead of fixing it. Also a lot of the guys that repair these amps don't have a scope, or the scope they use does not read very high, say 20 or 40 MHz. My scope is 275MHZ, combine that with a spec analyzer and it is hard "hide" a oscillation problem.

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

1618. Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <mwl54.69$A%2.21458@news.corecomm.net>
Source record: 15067

These can be had for WAY less than this at hamfests. Sean
>

prozac 625 wrote in message ...
how much is birds version??? over $1,300.00
"Sean" <bigfoot1@megsinet.net> wrote in message
news:2P054.1974$Z63.143607@news.corecomm.net...
| Bird has offered digital read-out for years. The only difference that i
see
| is the personal ID number. Sean
| >
|
| PowerStation <8675309@aol.com> wrote in message ...
| No subject)
| Friday, 10-Dec-1999 10:12:37
|
| Message:
| 205.188.197.54 writes:
|
| New!
| Digital Bird reading meters,
| Yes! They are here and now ready to order!!
| Each unit is hand-built by the "Master" himself,
| This is one item that you will not see duplicated by the copycats.
|
| This is one TRICK item. With this you can read forward , reflect and SWR
| readings. It has a protective alarm built-in to protect you from exceeding
| the highest SWR that you have programmed, plus, each one is programmed
with
| a personal ID # to prevent up-grades or repairs by unauthorized persons.
Man
| this thing is FAST! No more slow reading analog meters and counting all of
| those little lines to see your watts! Digital reading is instant and
clear!
| This can be used in your home or "Your Long-nose Suburban" and is capable
of
| reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your
order!
| ==
| Of course its a davemade coming soon pics to follow.
| http://members.aol.com/davemade1
|
|
|

1619. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991214020419.15417.00000465@ng-cv1.aol.com>
Source record: 15068

<<no matter how hard you try, no matter what rules are going to be made
(or lobbied) by you HAM's for CB'ers, the problem will never go away>>

Rules for CB'ers aren't being lobbied for by hams. The Ehlers Bill and similar
legislation was born from interference complaints by average citizens
fed up with having to tolerate their local 27 MHz splattermeister and getting
little or no action from the Feds.

<<For every one CB'er busted for running more than 4 watts on AM and 12 watts
on SSB, there is 5-10 newbies to take their place. Learn it, live it, deal
with it!
Fact of life.>>

Maybe the problem won't go away, but things could get tough enough so that
only hard core outlaws would remain.

1620. Re: LA 900 Question

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <y2m54.74$A%2.22173@news.corecomm.net>
Source record: 15069

This amp EASILY pulls 70 amps if being pushed. They are a pain in the ass
to work on too. Feed it some heavy wiring and don't drive the piss out of
it. It will last a lot longer this way. Sean
>

EXPORTSRUS wrote in message
<19991213083154.16809.00000461@ng-ff1.aol.com>...
>
>Thanks for answering my question on radios. I have one more question
>about a LA 900 amp.
>Bought the LA 900 from a friend who needed money. It has never been
>used.. Is this a good amp? Is it high drive or low drive? How many amps
>does it draw to operate, and what is the little red light on the front
>right side for.(It says Heat)..If I use this and it needs service, is
>there someone who works on these? Thanks Alan
>
The LA 900 is the same unit that used to be called TX 800. The Input drive
is
6 watts or less. The max current draw is around 70 amps. The LED that says
heat comes on if the amp reaches 175 degrees or hotter, lets you know to let
it
have a breather.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1621. Re: Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <yZl54.71$A%2.22113@news.corecomm.net>
Source record: 15070

Ford has always made heads that take deep breaths, but they never know how to exhale. A perfect example is the Mustangs of a few years back (5.0 liter). Four SMALL catalytic converters ??? Put that on a Camaro and see how it runs !!! As it is, the 302's KILLED the 305's.

For another example, take the Boss 302 or 351 Clevelands. They used intake valves and ports as big (2.19") or bigger (2.21" earlier versions) than 454 Chevy's. Too bad they had horrible dog-legs in the exhaust ports and choked the piss out of power output. 429's and 460's also suffer the same "potato in the tail pipe" exhaust port design. This does not include the Boss 429 or (to a lesser extent)the 429 Cobra Jet / Super Cobra Jet designs

Ford also made far more racing parts in the muscle car hey-day's than any other manufacturer. Take the 427 for instance. They had the standard "low riser" heads, "meduim riser" heads, "hi-riser" heads, "tunnel port" heads and even "single overhead cam" designs. Each one used different port and valve dimensions and was tuned for different RPM ranges.

The 351 Cleveland also used different heads for the 2 and 4 barrel versions. While Chevy changed intakes and lost cam duration / lift when going from a 4 to a 2 barrel, Ford changed heads, port sizes, valve dimensions, etc... The lowly 2 barrels used 2.05" intakes while the Chevy "race-bred fuelies" on the vette's were smaller 2.02" valves. The Ford 4 barrels used 2.19" intakes for their 4 barrels and race versions.

Ford also made more dual quad and six pack equipped cars from the factory than any other manufacturer. In fact, as far back as 1955 you could purchase a V-8 with dual quads and a Paxton Supercharger from the factory an option of the 312 found in the early T-birds).

Just for the record, Fords won more Nascar races from 63' - 70' than all other makes combined. Here's another one just so that you don't think i'm overtly biased : I have owned more than a dozen GM's (Big block Chevelle SS, 482" Joe Mondello Olds with Batten heads and 8 Webers in a T/A, turbo'd 355" Chevy in a T/A, several 355" camaro's, etc...). I still own an old Stingray Corvette. If it came down to it and i was going to restore another old muscle car though, it would be a Ford. Just my preference (although you can't deny history). Sean
>

Matthew wrote in message <38558480.5E78@execpc.com>...
comparing a 302 to a 350 is like apples to oranges... or should I say cherrys to lemons. Try comparing something of the same basic block size like a 351M to a 350...

phil wrote:
>
> Hank,
> >junk, junk,junk,!!!got 2,both broke,just like a chevy,under powerd and ya
> >always gotta work on em!!
> You're wrong!
>
> Ford have been trying to catch up on Chevy's 350 for years. That 302
> just cannot cut it.
>
> Why do you think Salleen's been so busy tuning Mustangs:-))
>
> I'll take one of Lingenfelter's turbo Buick's as my sleeper.
>
> Phil / UK

----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
==-----

1622. Re: FS: rci pres uniden connex

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <T%l54.72$A%2.22144@news.corecomm.net>
Source record: 15071

This one sounds WAY too good to be true. Be careful, Steve. Sean
>

Ripsy wrote in message <19991213193513.07201.00000086@ng-ba1.aol.com>...
i'll take them all for $400
steve

1623. Re: Question about prices

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <l8m54.79$A%2.21753@news.corecomm.net>
Source record: 15072

Pretty much have to agree. While the 122 can be a decent talker, it is noisier on RX and is a pain to modify. You also have to install an "expo kit" to get channels in it. On an SSB radio, this means that the radio will NEVER be properly aligned on frequency for all modes in all the bands. Save your money and buy a more worthwhile rig. Use the 122 as a back-up. Sean
>

William Warlock wrote in message
<19991212230942.11861.00000455@ng-cl1.aol.com>...
>Just wondering What i should pay to get a channel mod put in my radio. It is
>a
>uniden pc 122xl. Just wondering if the l;ocal shop here is trying to screw
>me.
> Thanks for any info.

Fella, for what it's worth, please heed this advice. Sell the 122 and get a SuperStar 3900. You'll have all your channels, a much better taking radio, and
only a few more $ than you'll have in that 122 after adding channels, and 122's
are very low performers.
Wm.

The artist formerly known as "Cheez"

1624. Need Puter help..... PLEASE.....

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <hlm54.84$A%2.22682@news.corecomm.net>
Source record: 15073

I'd like to change my "word wrap" for posting on the NG. I notice that my posts are extremely choppy looking and hard to follow. I am NOT a computer wiz to say the least. Anyone tell me how to do this ???? How many characters should i set it at ??? ANY help appreciated. Sean
>

1625. Re: connex radios

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <5hm54.82$A%2.22372@news.corecomm.net>
Source record: 15074

I have noticed that the Connex 3300 series radios have gone down in quality lately. They are using cheaper transistors, lower grade capacitors, etc... to keep the costs down.

As to the 4400, i'm assuming that it uses the new style board. Good power and modulation along with killer RX (maybe TOO good with all of the noise right now) make for a solid radio. Like any of the other "export" type radios, it will need some TLC before going out the door though. Find a competent shop that will ruggedize the chassis and inspect for bad solder joints BEFORE selling you the radio. Make sure you get a good warranty too. Stay away from anyone that mentions "super mod'ing" your radio. Sean
>

thunder wrote in message ...
Looking for comments on connex radios, primarily the 4400hp. I am looking for comments as far as power goes, receive and especially durability. I slip seat everynight so I need something that can hold up to that kind of abuse..

thank you.

1626. President Adams

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Southern Kiwi <p.mccaul@spamsucks.ihug.co.nz>
Message-ID: <8355a9slo1@newsource.ihug.co.nz>
Source record: 15075

I have one of these rigs & it seems very weak on the ssb transmit, does anyone know what I can do to improve it?.

Thanx

--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

1627. Teaberry Tele "T" info needed

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Dan <k4lyp@webdeals.net>
Message-ID: <38562A87.69811E8B@webdeals.net>
Source record: 15076
Cross-posted to: rec.radio.cb,rec.radio.swap

A friend of mine has a mint, and I do mean mint Teaberry Tele T 23 channel base cb radio that is still in the original box with all the papers and foam. I believe this radio was made in the early 1970's. If you have any idea what this radio is worth please email me and let me know.

It even has the FCC application for the CB license with it. I have never seen something this old, in this condition.

I have pictures of it if interested.

1628. Re: FS: Cobra 148gtl & Cobra 200xl

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: noel153@aol.com
Message-ID: <19991214070405.22714.00000704@ng-bk1.aol.com>
Source record: 15077

i want the cobra 148 gtl email me noel153

1629. FS Sam's Photofact CB Radio Books #16-22-44

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <38593800.175131148@news.i-2000.com>
Source record: 15078

FS Sam;s Photofact CB Radio Series #16--22--44 in good shape...$10.00+$3.20 shipping for the three......pse remove the (ns) from my adr, or click on bobco@i-2000.com

1630. Re: question about switching supplies

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991214080709.20818.00000698@ng-da1.aol.com>
Source record: 15079

hi MC. thanks for the advice man. where can i find the ICT? ive never heard of them. take a look at this and tell me what you think. i'm hoping this sint a cheapo supply made for cb'ers but i wouldnt doubt it.
http://www.coaxkid.com/cascade/pc75.html

>
>Thankfully, Tim, the days of hashy switching power supplies are winding down.
>If
>you stick to a reputable brand name, that is to say not a "hobbiest quality"
>one,
>you should be in good shape. Switching supplies generate maximum noise when
>they
>are generating maximum current. In your case this'll be Tx. The hash noise is
>very
>unlikely to have any effect on your transmission. It is the noise from the
>supply
>getting back into your Reciever that will cause grief. I like Astron linear
>power
>supples, but I don't trust them to make a decent switcher. I repaired one the
>other
>day that used a 556 timer for the switching function and the threshhold of
>conduction on an NPN transistor for the "reference". It works, but this
>design is
>about 20 years out of date now. I would recommend something from the folks at
>ICT.
>Very good value, reliable, specifically made for two way radios and they have
>models for all the current you'll ever need - up to 100A.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

1631. the skip today is awesome

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991214083534.02256.00000871@ng-cp1.aol.com>
Source record: 15080

```
i am listening to whales on upper freqs all morning
))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|
```

1632. Re: Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <19991214083617.23614.00001629@ng-ba1.aol.com>
Source record: 15081

Sean,
You forgot the real jewel...
68 1/2 Super Cobra jet Mustang..
428 aluminum head one 4BBL
390(conservative HP)
They did 105 1/4 mile from factory with high speed rear end at like 13 sec. Put a 4.88 under it and low 11.1 1/4 mile times were there with a only a tune and hooker comp headers. That was a real factory hauler. Stock top end was enough to take most vettes. It screamed.
The secret on the 289-302 blocks was to put 351 winsdor heads, larger valves, mill.40 off the heads to keep up compression, and do the 6250b cam, offy 360 intake, holley 650 dual pumper , accel dist.,headers....400 hp. I did one of those in a stock 66coupe....Oh, don't forget to upgrade the radiator, it has to get the heat out.
It was factory wimbledon white with the blue center wires, burgundy interior. Looked factory stock, 11 discs to stop it. Yes I stole a few Z28's at the stoplights :-)
51 is outta here.................
>Ford has always made heads that take deep breaths, but they never know how
>to exhale. A perfect example is the Mustangs of a few years back (5.0
>liter). Four SMALL catalytic converters ??? Put that on a Camaro and see
>how it runs !!! As it is, the 302's KILLED the 305's.
>
>For another example, take the Boss 302 or 351 Clevelands. They used intake
>valves and ports as big (2.19") or bigger (2.21" earlier versions) than 454
>Chevy's. Too bad they had horrible dog-legs in the exhaust ports and choked
>the piss out of power output. 429's and 460's also suffer the same "potato
>in the tail pipe" exhaust port design. This does not include the Boss 429
>or (to a lesser extent)the 429 Cobra Jet / Super Cobra Jet designs
>
>Ford also made far more racing parts in the muscle car hey-day's than any
>other manufacturer. Take the 427 for instance. They had the standard "low
>riser" heads, "meduim riser" heads, "hi-riser" heads, "tunnel port" heads
>and even "single overhead cam" designs. Each one used different port and
>valve dimensions and was tuned for different RPM ranges.
>
>The 351 Cleveland also used different heads for the 2 and 4 barrel versions.
>While Chevy changed intakes and lost cam duration / lift when going from a 4
>to a 2 barrel, Ford changed heads, port sizes, valve dimensions, etc...
>The lowly 2 barrels used 2.05" intakes while the Chevy "race-bred fuelies"
>on the vette's were smaller 2.02" valves. The Ford 4 barrels used 2.19"
>intakes for their 4 barrels and race versions.
>
>Ford also made more dual quad and six pack equipped cars from the factory

>than any other manufacturer. In fact, as far back as 1955 you could
>purchase a V-8 with dual quads and a Paxton Supercharger from the factory
> an option of the 312 found in the early T-birds).
>
>Just for the record, Fords won more Nascar races from 63' - 70' than all
>other makes combined. Here's another one just so that you don't think i'm
>overtly biased : I have owned more than a dozen GM's (Big block Chevelle
>SS, 482" Joe Mondello Olds with Batten heads and 8 Webers in a T/A, turbo'd
>355" Chevy in a T/A, several 355" camaro's, etc...). I still own an old
>Stingray Corvette. If it came down to it and i was going to restore another
>old muscle car though, it would be a Ford. Just my preference (although you
>can't deny history). Sean
>>
>
>
>Matthew wrote in message <38558480.5E78@execpc.com>...
>comparing a 302 to a 350 is like apples to oranges... or should I say
>cherrys to lemons. Try comparing something of the same basic block size
>like a 351M to a 350...
>

1633. FS: Midland 79-290

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: CB-U@webtv.net
Message-ID: <13645-38564540-127@storefull-116.iap.bryant.webtv.net>
Source record: 15082

Midland 79-290 am/ssb moble radio. Excellent condition with box, manual, mic, mounting bracket, and power cord. $75.00 plus shipping sorry no cods.

1634. 858 washington channel switch schematic

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Adrian <adshar@q-net.net.au>
Message-ID: <945178746.861723@hearts.q-net.net.au>
Source record: 15083

Could anyone help please the flex pcb burnt out in a unit I bought need to know led/pll cable connections to the ch switch pins. Anyhelp greatly app.

regards Adrian

1635. Re: the skip today is awesome

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <382EB2A5.CAD@no.net>
Source record: 15084

Justin wrote:
>
> i am listening to whales on upper freqs all morning

I hope these whales have water-proof radios.

1636. Re: Thoughts on Lakeview Antenna Company (Hamstick)

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: griffithj@my-deja.com
Message-ID: <835rp9$9r3$1@nnrp1.deja.com>
Source record: 15085
Cross-posted to: rec.radio.cb,rec.radio.scanner

I have used the Hamsticks and ordered them from lake view each time. Yes I did back into something and snap my 40 meter hamstick off right at the base. I got to see how they were made in doing so. Then the price for the hamstick went up to $24 or something like that, an I felt the price a little high. So I had already invented a new mount for my truck, only works for someone with a real bumper, I designed a new mast, made my own single band Hi-Q coil for 40 meters and 20 meters.
The difference between my homebrew Hi-Q (mush less bandwidth) system and the hamstick, is I built the antenna for about the same price, and the receiver came alive. With the hamstick I never had QRM problems mobile, with the Hi-Q system I have to use filtering because the antenna now has real ears not just, for lack of better words, and in Don Johnson's words, "A dummy load on a stick". The hamstick works, and I was impressed with how well it worked for 19.95. But after building my own Hi-Q system, the hamstick is a " dummy load on a stick" for $24.95 plus shipping. If you don't have a real bumper, then the hamstick type antenna is still your only option for low profile mobile work. My antenna is only a foot longer then the hamstick and requires support at the tailgate edge, but the performance was worth it. I run 50 watts PEP from a TT Scout. For me I always want to own a real bumper.
These are my personal building experiences and comparisons.
Jim, WA7NDD

Sent via Deja.com http://www.deja.com/
Before you buy.

1637. Re: PHASING HARNESS FOR FIRESTIXS

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <835mochrk1@holly.prod.itd.earthlink.net>
Source record: 15086

With big trucks, and antennas on the mirrors (they can't really
get them high enough without getting them 'picked off' all
the time) it really does help having two antennas.

It's not so much that they are trying to 'cophase' and get a front/back
directional antenna (although if they do get it wide enough, it might
help somewhat) it's just that they have this huge metal shield out
back they want to get around.

So from a truckers point of view, with a single antenna he has a
VERY distorted coverage pattern that IS directional. Having TWO
antennas DOES make it appear, to him, to be more general in
coverage.

Besides, is he REALLY going to get those antennas far enough apart
to make his pattern all front/back?

Mike

Jim Tonak USCB -9 <uscb_association@worldnet.att.net> wrote in message
news:SLpQOI=hx=CMzlc18K71=eS0=Eap@4ax.com...
> On Thu, 9 Dec 1999 21:39:59 -0800, "Sasquatch"
> <Sasquatch-Trucking@worldnet.att.net> wrote:
>
> >go down to your local truckstop and buy an already made up harness,
they
> >come in both 12 and 18 foot versions, I paid about 12 bucks for my
last one
> >, they do look cool , but for total performance need to be 8 feet
apart , on
> >a pickup one ant. works just as well , we put 2 on big trucks ,
because they
> >help cut down on the darned thing being so directional because of the
large
> >metal trailers we pull .
>
> Huh? A co-phased antenna system is bi-directional by nature. A
> single antenna is more omni directional. If you think that by using
> two antennas on your truck, you are making your system _less_
> bi-directional, you are sorely mistaken.
>
> Little Feet

1638. Re: which is the difference in using AM or FM cb transmissions? (Bob)

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <3340-385655A2-106@storefull-126.bryant.webtv.net>
Source record: 15087

You are correct on the 2.5 Khz deviation for the new systems, however have you listened to a 2.5 Khz transmission on an older receiver set for the normal 5 Khz? The audio is extremely weak. In fact, the new radios will have to have extra stages in order to bring the audio up to an acceptable level.

Given the current state of CB radio where AM transmitters are modified to the extreme, can you imagine the temptation to "peak" the deviation on an FM rig? We're talking wide-band here!

Let's not forget about a little guard band here also. With channels 10 Khz apart, the signal can't take up the whole 10 Khz. There has to be some "empty" space between channels to prevent splatter.

While I fully agree that FM has advantages, such as better audio, capture effect, less interference from static and other noise, I can see many problems if FM were allowed on the same channels as AM.

Just my opinion. Thanks for reading.

Jim, W8EMS/9

.....
E-mail: W8EMS@Webtv.net
.....
Cat -- The "other" white meat!

1639. Re: CW on CB

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <3340-385658CB-110@storefull-126.bryant.webtv.net>
Source record: 15088

Was the original poster speaking of the legal definition of CB as a radio service, or was he using the term CB to refer to the 27 Mhz radio band in general?

Perhaps I was in error when I assumed the latter. No, CW is not legal when transmitted from a station which receives authority to operate under part 95.

However, CW is legal when transmitted on the same frequences by a station which is authorized to transmit under part 15. It is also legal in some other parts of the world which uses the 27 Mhz band for other services.

Hope this clears up the confusion.

Jim, W8EMS/9

.....
E-mail: W8EMS@Webtv.net
.....
Cat -- The "other" white meat!

1640. Disabling the B+ Regulation of Tr-49/51

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Joe <efjoseph@asacomp.com>
Message-ID: <835o18$23f$1@news.asacomp.com>
Source record: 15089

Can anyone tell me if they have come up with
an method for disabling the collector B+ Regulation
of TR49/51 and allowing the full power supply
voltage of @ 13.8vdc to be applied to TR44/TR43-56
while in AM mode in the EPT3600-xxx boards?

Regards.

1641. Re: 148f gtldx+ mods

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Power__House@webtv.net
Message-ID: <13666-3856684C-66@storefull-132.iap.bryant.webtv.net>
Source record: 15090

Click below,
For all you want to know!

Power House

==========
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
==========

1642. Re: Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991214113216.26031.00001001@ng-cf1.aol.com>
Source record: 15091

Damn Sean,I didnt know you were a fellow ford man!My 67 mustang coupe runs 11 sec 1/4 miles with a 289.Took quite some time and a lot of cash but it was well worth it!Have a merry xmas!!
317 Smog Control
TJ Border Controller

1643. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991214113651.26031.00001003@ng-cf1.aol.com>
Source record: 15092

Sean,have you worked on any skullcracka amps?If so what do you think of them as far as performance and overall construction?
317 Smog Control
TJ Border Controller

1644. Re: How Much for d-104m6b?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991214113858.22960.00000848@ng-fe1.aol.com>
Source record: 15093

$45.95 new wired for your radio 4 or 5 pin screw on plug. Battery not included

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

1645. Re: Antron99 or IMAX2000?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991214120605.22964.00000948@ng-fe1.aol.com>
Source record: 15094

Hi MC,
Thanks for the response.I didn't think the IMAX would be better than the ground plane.However, I was wondering if it was as good or nearly so.It would be soo much easier to put in a tree,because of the lack of radials.I have a tower but am planning to move soon.So I don't want to put up the tower here.I would like to get an antenna in a tree though.The ground plane at 30ft just don't get it.Also at 50or 60ft should I be concerned about lightening?
Thanks much
Rob

1646. ANOTHER REDNECK JOKE!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <eWu54.2804$mv4.57024@news.rdc1.nj.home.com>
Source record: 15095

A small Georgia Wild Animal Park had acquired a very rare species of gorilla. Within a few weeks, the female gorilla became very difficult to handle. Upon examination, the park veterinarian determined the problem. The gorilla was in heat. To make matters worse, there were no male gorillas of the species available. While reflecting on their problem, the park administrators noticed Ed, a part time redneck intern, responsible for cleaning the animals' cages. Ed, like most rednecks, had little sense, but possessed ample ability to satisfy a female of ANY species. So the park administrators thought they might have a solution. Ed was approached with a proposition; would he be willing to have sex with the gorilla for $500. Ed showed some interest, but said he would have to think the matter over carefully. The following day, Ed announced that he would accept their offer, but only under three conditions: "First", he said. "I don't want to have to kiss her. "Secondly, you must never tell anyone about this." The park administration quickly agreed to these conditions, so they asked what was his third condition. "Well," said Ed. "You've gotta give me another week to come up with the five hundred bucks."

1647. Lay Antenna on Side?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: edgunn@my-deja.com
Message-ID: <836b45$m0t$1@nnrp1.deja.com>
Source record: 15096

Hey - I park in a garage every day, so I can't leave my antenna mounted
to my roof (low clearance). It is a
Wilson 1000 mag mount, so I take it down and put it in the back of my
SUV, which means it lays on its side for
a few hours a day. Then I put it back at the exact spot where it was
previously. Does putting the antenna on its
side like this affect its performance?

On another note-
Are there any good CB clubs that operate in the San Diego, CA, area?
If so, when and on what channel?

Sent via Deja.com http://www.deja.com/
Before you buy.

1648. Disabling the B+ Regulation of Tr-49/51

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Joe <efjoseph@asacomp.com>
Message-ID: <83636o$c8c$1@news.asacomp.com>
Source record: 15097

Can anyone tell me if they have come up with
an method for disabling the collector B+ Regulation
of TR49/51 and allowing the full power supply
voltage of @ 13.8vdc to be applied to TR44/TR43-56
while in AM mode in the EPT3600-xxx boards?

Regards.

1649. Re: President Washington No AM modulation HELP!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <phw54.1302$ce3.34736@typ11.nn.bcandid.com>
Source record: 15098

It's an 8719
still haven't figured it out.
Tony

"Bob C." <bob@bigbird.reno.nv.us> wrote in message
news:3855e5f9_1@news.greatbasin.net...
>
> Anthony Cash <kd4k@ga.prestige.net> wrote in message
> news:eYb54.47$N91.4768@typ11.nn.bcandid.com...
> > Got a President Washington that has VERY weak AM modulation.
> > SSB works fine so I know the final and driver are OK.
> > I have done all the following already
> > 1. Changed the audio output/modulator chip (although receive audio
> and PA
> > audio are good except when volume is turned up past about 12
> o'clock, it
> > squeals on receive)
> > changing the chip did not help any of this.
> > 2. replaced the 2 transistors in the modulator circuit (Q34 &
> Q35).
> > 3. changed or checked diode and electrolytic capacitors associated
> with
> > the Audio output chip and modulator/AM power circuit.
> > This thing is about to drive me crazy.
> > Has anybody out there had this problem and it so what was the fix.
> > Please don't tell me to take it to a radio shop. I am a radio shop
> but just
> > can't seem to figure this one out.
> > Thanks in Advance
> > Tony
> >
> Which Washington? The 858 or the 8719 chassis?
>

1650. Re: which is the difference in using AM or FM cb transmissons ?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385688C0.1E98@imt.net>
Source record: 15099

Bluedevil wrote:
>
> Everyone talks on Am and Am is ampified modulation and fm is something like
> frequency modulation..
> More noise on fm

Actually AM stands for amplitude modulation.

1651. Re: which is the difference in using AM or FM cb transmissons ?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38568900.5216@imt.net>
Source record: 15200

BULL-oney,explain that one!

Justin K. Stahnke wrote:
>
> the good thing about fm is that you audio shouldnt come through on tvi/rfi.
> 73's
> Justin K. Stahnke (RadioMods99@aol.com)

1652. Re: Question: Modified CB Radio

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385689DF.79B3@imt.net>
Source record: 15201

Not legal,there are other bands where experimentation and modification
is encouraged rather than criminalized.

Julian Htun wrote:
>
> Can someone show me a link on FAQ on CB Radio. Is it legal to modified a CB
> Radio? How? I'm totally new. I just bought a GE 40 Channel Radio.
>
> Thank you.
> -Julian

1653. Re: President Adams

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: "A.E. 352" <no4n4x4@hotmail.com>
Message-ID: <8Rw54.1500$ce3.40765@typ11.nn.bcandid.com>
Source record: 15202

SSB power is componant: CT7
Southern Kiwi wrote in message <8355a9slo1@newsource.ihug.co.nz>...
>I have one of these rigs & it seems very weak on the ssb transmit, does
>anyone know what I can do to improve it?.
>
>Thanx
>
>--
>Southern Kiwi
>p.mccaul@spamsucks.ihug.co.nz
>
>
>
>

1654. JB2000

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: shiner <shiner@bright.net>
Message-ID: <0gx54.110$be4.1591@cletus.bright.net>
Source record: 15203

anybody know what a JB2000 is worth with good tubes. What kind of tubes do they have and how many?

1655. Re: How Much for d-104m6b?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991214150909.07286.00000651@ng-cu1.aol.com>
Source record: 15204

All major credit cards accepted.

:)

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

1656. C.B..MESSAGE BOARD !

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: "A.E. 352" <no4n4x4@hotmail.com>
Message-ID: <gGx54.1612$ce3.49374@typ11.nn.bcandid.com>
Source record: 15205

www.outsidetheweb.com/mbs.cgi/mb427925 CHANGE 'outsidetheweb' to 'insidetheweb' Let's make this board HUGE!

1657. one more TEST...

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: AMERICAN EAGLE 352 <no4n4x4@hotmail.com>
Message-ID: <jJx54.1614$ce3.49369@typ11.nn.bcandid.com>
Source record: 15206

Testing...

1658. Disabling the B+ Regulation of Tr-49/51

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Joe <efjoseph@asacomp.com>
Message-ID: <836bab$h7q$1@news.asacomp.com>
Source record: 15207

Can anyone tell me if they have come up with
an method for disabling the collector B+ Regulation
of TR49/51 and allowing the full power supply
voltage of @ 13.8vdc to be applied to TR44/TR43-56
while in AM mode in the EPT3600-xxx boards?

Regards.

1659. FS - Silver Streak 150 amp

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: ncc@n-c-c.com
Message-ID: <3856cada.28161805@news.azwest.net>
Source record: 15208

FOR SALE:
Silver Streak 150 watt amplifier. Hi/Low settings, SSB/AM settings, Rx preamp. Great 10/11 meter unit. Asking $75.00 OBO
This is about 1/2 the normal price.

Tristar Frequency Counter (Modle 250). Hi/Low settings. Great compact unit. Asking $45.00 OBO

Located in Phoenix, AZ

Contact
dem@n-c-c.com
New Creations Consulting
Real Estate Professional's Outlet
E-mail ncc@n-c-c.com
http://www.n-c-c.com

1660. JO GUNN SUPER AUDIO 5!!!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <18326-3856B870-56@storefull-215.iap.bryant.webtv.net>
Source record: 15209

FOR SALE $250 PLUS SHIPPING! CHECK BEAMS SPECS. AT WWW.JOGUNN.COM

dirty south

1661. SKULLCRACKA MADE 505 PAID!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <18328-3856BBAB-3@storefull-215.iap.bryant.webtv.net>
Source record: 15210

JUST WAITING FOR MY 64 PILL TO STOMP TO STOMP PROZAC DICK IN THE DIRT!
TURN THAT BIG TEXAS STAR/DAVEMADE BOX UP TO 20 VOLTS AND WATCH THE PILS
POP LIKE POPCORN! LOL LISTEN AT SKULCRACKA AC BOXES SOMETIMES ON THE
BOWL/ SAM IN DOME=TEXAS,CAPT.BOSS=CALIFORNIA AND ME THE ONE AND
ONLY 505-B.Y.U,AND 296 IN THE MAGNOLIA.WHAT LEGEND RUN A DAVEMADE NONE
NONE! RUN RUN PROZAC RUN! I GOT THT MAUL DOWN YOU CAN'T DO NOTHING OH! I
AM 10-7 AND I JUST GOT DOWN TH BIG MAN N THE SWAMPS 505 27.025!

dirty south

1662. Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <6Rz54.1319$y3.51762@insync>
Source record: 15211

Yes, for about the same as Dave's..

I guess, though, that you get a new unit with Dave's for the same price as someone elses used unit at the hamfest...

To each his own.

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message news:mwl54.69$A%2.21458@news.corecomm.net...
> These can be had for WAY less than this at hamfests. Sean
> >
>
> prozac 625 wrote in message ...
> how much is birds version??? over $1,300.00
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:2P054.1974$Z63.143607@news.corecomm.net...
> | Bird has offered digital read-out for years. The only difference that i
> see
> | is the personal ID number. Sean
> | >
> |
> | PowerStation <8675309@aol.com> wrote in message ...
> | No subject)
> | Friday, 10-Dec-1999 10:12:37
> |
> | Message:
> | 205.188.197.54 writes:
> |
> | New!
> | Digital Bird reading meters,
> | Yes! They are here and now ready to order!!
> | Each unit is hand-built by the "Master" himself,
> | This is one item that you will not see duplicated by the copycats.
> |
> | This is one TRICK item. With this you can read forward , reflect and
SWR
> | readings. It has a protective alarm built-in to protect you from
exceeding
> | the highest SWR that you have programmed, plus, each one is programmed
> with
> | a personal ID # to prevent up-grades or repairs by unauthorized persons.
> Man
> | this thing is FAST! No more slow reading analog meters and counting all

of
> | those little lines to see your watts! Digital reading is instant and
> clear!
> | This can be used in your home or "Your Long-nose Suburban" and is
capable
> of
> | reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your
> order!
> | ==
> | Of course its a davemade coming soon pics to follow.
> | http://members.aol.com/davemade1
> |
> |
> |
>
>
>
>

1663. Re: SKULLCRACKA MADE 505 PAID!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <BYz54.1321$y3.51741@insync>
Source record: 15212

The 505 that I know in the Bayou that is always getting his name called runs a Cookie 16 pill and sold his 32 pill Cookie box.

Don't want to start shit here, but.....

And yet another.. Kid over in your neck of the woods can affirm as to a Texas Star holding up to 20 volts....

My Sweet Sixteen holds together at those levels... So does #12s in Chicago.

So.... To each his own... But don't name drop thinking that people will be impressed.

And a 32 against a 64?

That is like a 64 pill pirate going against a 32 pill Cookie... My money will be on the Cookie every day!

Toll Free

> JUST WAITING FOR MY 64 PILL TO STOMP TO STOMP PROZAC DICK IN THE DIRT!
> TURN THAT BIG TEXAS STAR/DAVEMADE BOX UP TO 20 VOLTS AND WATCH THE PILS
> POP LIKE POPCORN! LOL LISTEN AT SKULCRACKA AC BOXES SOMETIMES ON THE
> BOWL/ SAM IN DOME=TEXAS,CAPT.BOSS=CALIFORNIA AND ME THE ONE AND
> ONLY 505-B.Y.U,AND 296 IN THE MAGNOLIA.WHAT LEGEND RUN A DAVEMADE NONE
> NONE! RUN RUN PROZAC RUN! I GOT THT MAUL DOWN YOU CAN'T DO NOTHING OH! I
> AM 10-7 AND I JUST GOT DOWN TH BIG MAN N THE SWAMPS 505 27.025!
>
> dirty south
>

1664. Re: 2X8 DOMINATOR FOR SALE!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <XZz54.1323$y3.51757@insync>
Source record: 15213

In a high current linear amp, you don't want a floating ground system.

They did it back in the CB boom days because of the positive ground vehicles... Not because it was anything "magic" or because it makes them better...

As a matter of fact, the dual ground thing made the amps more unstable.

Your showing your ignorance again, Mr. 108" antenna.

Toll Free

Dave or Debby <truth@planetc.com> wrote in message news:3855b62a@news.planetc.com...
> Is this a Blue piece of junk that doesn't even have the 2 grounds in it
> separated?
> Dave!!!
>
> ice cream man wrote in message <82uo5ojir1@news.smartworld.net>...
> >i think this thang spent tooooooooo much time in the hood, icm
> out.....
> >PowerStation <8675309@aol.com> wrote in message ...
> >>Wow that is a very steep price. he used the amp only one time huh. Nice
> guy
> >>you will pay shipping. Ill bet you would drive it anywhere for that
> price.
> >>
> >>
> >>love you <chocalatejay@webtv.net> wrote in message
> >>news:11630-3852030C-137@storefull-211.iap.bryant.webtv.net...
> >>> I HAVE A 2X8 DOMIATOR BOX WAS USE ONCE BY GHETTO SHORTY NEW ORLEANS.IT
> >>> IS NEW BEEN SITTNG ON THE SHELF.ASKING PRICE $675.I WILL PAY FOR
> >>> SHIPPNG!
> >>>
> >>> dirty south
> >>>
> >>
> > >
> > >
>
>

1665. CB RADIO WEB PAGE

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: bjtel <bjtel@advnet.net>
Message-ID: <s5dkorudqrs45@corp.supernews.com>
Source record: 15214

SIGN MY GEST BOOK

LINK http://www.angelfire.com/mi2/CBradioPageAreUs

1666. Re: Lay Antenna on Side?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <836jce$4ua$1@nntp6.atl.mindspring.net>
Source record: 15215

Only by using it on its side. Laying it on its side will not "ruin" it, if that is what you are asking... If you actually use the antenna (e.g.. talk on the radio) while its on its side, then yes, performance will be hindered and you may ruin your CB.

edgunn@my-deja.com wrote in message <836b45$m0t$1@nnrp1.deja.com>...
|Hey - I park in a garage every day, so I can't leave my antenna mounted
|to my roof (low clearance). It is a
| Wilson 1000 mag mount, so I take it down and put it in the back of my
|SUV, which means it lays on its side for
| a few hours a day. Then I put it back at the exact spot where it was
|previously. Does putting the antenna on its
| side like this affect its performance?
|
| On another note-
| Are there any good CB clubs that operate in the San Diego, CA, area?
|If so, when and on what channel?
|
|
|
|
|Sent via Deja.com http://www.deja.com/
|Before you buy.

1667. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: -=BOO=- <bigvolts@hotmail.com>
Message-ID: <836jgk$8be$1@nntp6.atl.mindspring.net>
Source record: 15216

"Sean" <bigfoot1@megsinet.net> wrote in message
news:ivl54.68$A%2.21375@news.corecomm.net...
> Sounds like you really have your act together there, Boo. A scope that
does
> not read ACCURATELY to at least 125+ Mhz is just about useless for
working
> on radio gear at our freq's. Most people don't realize that a 40 Mhz
scope
> is really only accurate to about 20 Mhz or so. The frequency that the
scope
> is rated for is the 3 dB down point.
>
> From my experience, most cheap scopes are severely bandwidth limited and
> have a hard time making spec. Once they start to roll-off, they take a
> severe nose-dive in performance. For my money, Tektroniks or H-P is the
> only way to go. They cost more, but are built 100 times better than any
of
> the others on the market. They will easily surpass specs and last much
> longer than any of the budget brands. I had a quad trace 275 Mhz H-P
with
> digital storage (very early version, but was still about $20K when
new).
> Turned out that my trusty old Tek 465's gave better overall performance.
> Gotta love those ugly old antique's :)

I myself prefer the Tektronics scopes, I at one time had a friend in the
military surplus department who really fixed me up, so I got the deal of a
lifetime, it included the tek scope, hp spec analyzer, real nice hp signal
generator, and a hp signal analyzer, it was one of those deals where I
took care of him and he took care of me, He like to run big volts and big
key
andddddddd, well you get the idea.
> I can easily tell when someone does not have a scope or does not know
how to
> read the one that they have (the mass majority of radio shops and
> "tweakers"). This is very obvious on some radios and especially amps.
Some
> of these folks are paying guys to "hot rod" or "super tune" their amps
by
> changing part values or adding trimmer caps, etc... Sure, the power
looks
> impressive on the meters, but it is all harmonics and oscillation. What
> they don't realize is that the amp is actually doing LESS power than
before

> the modifications to it. Besides greatly reducing the lifespan of the
amp &
> pills, they wonder why they have swr problems ONLY when the amp is on
> !?!?!?!
Yeah it is a common problem with a lot of amps, I probably don't see
near as many as you do, as I work on only my own and good friends, I am an
electrician by trade, but still have seen a lot of them out there that I
personaly could blow in a matter of seconds because of poor craftsmenship.
I do most of my electronics tweeking as a hobby, I like to keydown, and
I'm sure alot of it is a pride thing, I just like to find and fix my own
problems, that way I know exactly how far I can take it... and when you
are drag racing, thats what you have to do sometimes.
> Your observation about amps with bias going into oscillation is right
on.
> The bias adds stability to the amp. If it still oscillates, it is a
REAL
> piece of junk or severely out of tune. The little "blue faces" tend to
do
> this and have come WAY down in quality over the years. This is not to
> mention the amps that NEVER were quality in the first place.
I prefer the bias grounded for what I do, but I have played with a
regulator circuit before that kept the voltage stable on the base of the
transistors, hell I ran the thing at 19 volts on side band for a good 20
minutes and never had any problems, and the voltage on the base was the
same at 20 or at 13.8 volts, even under a load, pretty cool, but scary to
test the first time.
Either way, I would not settle for anything less than completly clean
output, throughout the input range.....PERIOD. if there is a bunch of
parasitics, then it isnt right

> The trick about raising drive levels and playing with the keying circuit
to
> add stability is an old one. Unfortunately, some of these folks take
the
> "back-woods band-aid" approach to designing / building things. I'm glad
> that we've got a few guys out here that have enough sense to know which
end
> is up. Sean

Catch ya later

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

> -=BOO=- wrote in message <834b7d$k9h$1@nntp4.atl.mindspring.net>...
>
>
> Sean, I have seen this as well, if you ever see this on an amp that is
> biased with any voltage on the base of the transistors, that's when you

> really worry, it seems to me that on some of the amps the reason it does
> this is because there is not enough voltage present on the base of the
> transistors for them to fully function, in some cases it is like not all
of
> the transistors were "keyed up". I have seen people attempt to fix this
> problem by redoing the keying circuit so it required more key to pull in
the
> relay, therefor applying more RF voltage on the base of the transistors
at
> the time of the relay making, They simply hid the problem instead of
fixing
> it. Also a lot of the guys that repair these amps don't have a scope, or
the
> scope they use does not read very high, say 20 or 40 MHz. My scope is
> 275MHZ, combine that with a spec analyzer and it is hard "hide" a
> oscillation problem.
>
> --
>
> -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
>
>
>
>
>

1668. Re: Need Puter help..... PLEASE.....

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <3856D5B5.5E37@execpc.com>
Source record: 15217

How about this one: I want to get rid of the advertiseing at the bottom
of my newsgroup postings and in the orginazation space..... Any
suggestions? I am still one of the last users using Netscape 3 :)

Hank Aaron wrote:
>
> It appears you are using Outlook Express.... Do this from Outlook Express:
>
> Tools
> |
> |
> Options
> |
> |
> "Send" Tab
> |
> |
> "Settings" beside "Plain Text" under "News sending format"
> |
> |
> "Automatically wrap text at ###" Try to set it from 70-76
>
> Thats about it... that is IF you are using Outlook Express v.4.72.31 +
>
> Take care.
>
> Hank
>
> Sean wrote in message ...
> |I'd like to change my "word wrap" for posting on the NG. I notice that my
> |posts are extremely choppy looking and hard to follow. I am NOT a computer
> |wiz to say the least. Anyone tell me how to do this ???? How many
> |characters should i set it at ??? ANY help appreciated. Sean
> |>
> |
> |

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1669. Tram questions

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: "R.J." <rjmcman@nb.net>
Message-ID: <ZTA54.41$LF5.295@newsfeed.slurp.net>
Source record: 15218

I have acquired a Tram D42, and I was wondering how well this radio is built. It looks like some o fhte solder joints were crappy, but now that they are fixed everything is A-OK. It seems maybe someone even swapped the output transistor, does anyone know what should be in it? Also what exactly does the Delta adjustment do? I'm going to give the pots and switches a good cleaning and everything should be in order, unless someone has had their fingers in it. Thanks.

1670. Re: Teaberry Tele "T" info needed

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Ruffin <ruffin@saintmail.net>
Message-ID: <3856E177.FB6898A6@saintmail.net>
Source record: 15219
Cross-posted to: rec.radio.cb,rec.radio.swap

I have one of these units but it is the 40 channel version. Mine is not
mint. I would be interested to know it's value as well.

Dan wrote:

> A friend of mine has a mint, and I do mean mint Teaberry Tele T 23
> channel base cb radio that is still in the original box with all the
> papers and foam. I believe this radio was made in the early 1970's. If
> you have any idea what this radio is worth please email me and let me
> know.
>
> It even has the FCC application for the CB license with it. I have never
> seen something this old, in this condition.
>
> I have pictures of it if interested.

--
Ruffin
KG4FIN
ruffin@alloy-mail.net
To email me remove the dash between alloy and mail.

Great unique gift ideas at http://www.simpleseries.com.

1671. Re: Teaberry Tele "T" info needed

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: EH <h@telerama.com>
Message-ID: <38570E85.74A25935@telerama.com>
Source record: 15220
Cross-posted to: rec.radio.cb,rec.radio.swap

Don't think you can get much more mint than that!! Value?? Depends on how bad the buyer wants it!! Being it's a 23 channel, it is more for a collector than a user. I know Teaberry is legendary, but personally I would place a starting value between $30.00 (Low) $40.00 (Fair price) $50.00 (Tops)

Don't mean to offend anyone, but let's face it , CB isn't used much by the mainstream public. Best of luck,
Ed N3KEX

Dan wrote:

> A friend of mine has a mint, and I do mean mint Teaberry Tele T 23
> channel base cb radio that is still in the original box with all the
> papers and foam. I believe this radio was made in the early 1970's. If
> you have any idea what this radio is worth please email me and let me
> know.
>
> It even has the FCC application for the CB license with it. I have never
> seen something this old, in this condition.
>
> I have pictures of it if interested.

1672. Re: PENIS ENLARGEMENT..FREE INFO..NATURAL 5635

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toadster <ktm@lanset.com>
Message-ID: <3856e356.0@news.sac.bfp.net>
Source record: 15221

Wasn't (isn't) ther a porn star named Dirk Diggler? Is that you?
Dirk Diggler <DirkDiggler@Bayshorenetwork.com> wrote in message
news:vH754.1780$mv4.48819@news.rdc1.nj.home.com...
> Think it will work for me? Dirk diggler wants to know~
>
>

1673. Re: Antron99 or IMAX2000?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toadster <ktm@lanset.com>
Message-ID: <3856e600.0@news.sac.bfp.net>
Source record: 15222

I've got an IMAX at 55' and couldn't be happier. I had it up higher in the air and found after playing with it, etc. that it worked best at 55'. I don't have any tvi or problems of any kind. I think most interference is caused by poorly tuned radios, foot warmers, etc.

Hippie Freak <oneqck76ta@aol.com> wrote in message news:19991213110318.26731.00000497@ng-bd1.aol.com...
> I have had both the A99 and the IMax2000 and am running the IMax2000 right now
> and have had 10 times better luck with the IMax. Desides being 24' Vs. 18' the
> recive is mutch better and I can get out mutch further and it is just an all
> around awsome antenna. I have no GP kit on it either. Just my opinion.
>
> 73's
> Kevin
> oneqck76ta@aol.com
>
> .
> Like my mom's boyfriend always says to me when I say something to him
> "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
> rod-MINISTY
>
> Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

1674. Re: 2X8 DOMINATOR FOR SALE!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <836mob$ar2$1@news.smartworld.net>
Source record: 15223

yep you got it, real deal special, icm out
Dave or Debby wrote in message <3855b62a@news.planetc.com>...
>Is this a Blue piece of junk that doesn't even have the 2 grounds in it
>separated?
>Dave!!!
>
>ice cream man wrote in message <82uo5ojir1@news.smartworld.net>...
>>i think this thang spent tooooooooooo much time in the hood, icm
>out.........
>>PowerStation <8675309@aol.com> wrote in message ...
>>>Wow that is a very steep price. he used the amp only one time huh. Nice
>guy
>>>you will pay shipping. Ill bet you would drive it anywhere for that
>price.
>>>
>>>
>>>love you <chocalatejay@webtv.net> wrote in message
>>>news:11630-3852030C-137@storefull-211.iap.bryant.webtv.net...
>>>> I HAVE A 2X8 DOMIATOR BOX WAS USE ONCE BY GHETTO SHORTY NEW ORLEANS.IT
>>>> IS NEW BEEN SITTNG ON THE SHELF.ASKING PRICE $675.I WILL PAY FOR
>>>> SHIPPNG!
>>>>
>>>> dirty south
>>>>
>>>
>>
>>
>
>

1675. Re: New & Improved

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <836ms4asa1@news.smartworld.net>
Source record: 15224

hey mud duck, and you are so aptly named.....stick a pickle in and shut
your donut hole.....boy....little b and no y, dig it,.....icm out
The Mud-Duck wrote in message <833u04$ui2$1@nnrp1.deja.com>...
>Thanks for the kind words, Charles! Is that Pinhead still hanging
>around? I put that clown in my "Bozo Bin" a long time ago...
>--
>**********
>The Mud-Duck
>http://mudduck.homepage.com/index.htm
>**********
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1676. mic wiring for Deer Slayer 240?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <8132-3856E243-44@storefull-213.iap.bryant.webtv.net>
Source record: 15225

Anyone know the pinout for the Deer Slayer 240? I'm also looking for the modulation mods too. Thanks.

1677. Re: SKULLCRACKA MADE 505 PAID!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <8131-3856E74A-120@storefull-213.iap.bryant.webtv.net>
Source record: 15226

THEY CALL ME 505 AND I USE TO OWN A COOKIEMADE BOX FROM COOKIE MONSTER IN HAMMOND,LA.TOLL YOU KNOW ME I AM THE BIG MAN IN THE SWAMP I USE SKULLCRACKA AC AND DC AND YOU DN'T BELIVE ME CALL ME.

dirty south

1678. Re: love you!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <_6D54.1335$y3.52144@insync>
Source record: 15227

hehe

Hope to see you in Arlington next year...

AC 1 Alternator should be up and running, too....

Toll Free

"CAFFEINO" <4wattmaul@yahoo.com> wrote in message
news:831sd6hss1@nntp1.atl.mindspring.net...
> All of his post's combined take up less space than the one of you with
that
> 32 pill.
> "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> news:1YY44.1491$mv4.45200@news.rdc1.nj.home.com...
> > I just think it is a pain in the ass when you have to scroll though all
> the
> > Spam to get to the good messages.
> > And the only was I can delete them is to delete them all.
> >
> > "Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> > news:38544F3B.F5BF7725@hotmail.com...
> > | I just been ignoring all love you's post. If that name shows up in
> > | my sender area, I immediately go to the next message! (I do that
> > | with other people, too!)
> > |
> > | prozac 625 wrote:
> > | >
> > | > Please don't flame me for this because I know every one on the news
> > group
> > | > feels the same way. You are trying to make a living or what ever
fine,
> > but
> > | > you are doing it the wrong way. Do you realize how desperate you
look?
> > Post
> > | > a message saying $TONS OFF STUFF FOR SALE$
> > | > then list all the stuff. this way if someone is looking to buy
> something
> > | > that will be where they look. No one wants to read 20 messages from
> the
> > same
> > | > person selling %$*#@.
> > | >
> > | > Please just think about it before you attach me for trying to help

> you.
> > | > Please!
> > |
> > | --
> > | Happy Holidaze!
> > |
> > | Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > | (Unless you're afraid I won't see it!)
> > |
> > | Unit SIX-NINE Chesapeake Bay
> >
> >
>
>

1679. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <8_C54.1329$y3.51691@insync>
Source record: 15228

Something in your setup wasn't up to snuff.

I can run 3.0 Kw in my house, and nobody complains... Anything more, and I have one neighbor that I get into.....

When I push over that, More and more people start "arriving" to say hello at my door.

It is all in the COMPLETE setup..

And no, I don't live in the bush... I live in a normal neighborhood... My lot is right about 1/3 acre, and I live in th middle of the subdivision!

Toll Free

Phoneman <phoneman01@hotmail.com> wrote in message news:hAB54.3562$7n.361547@news1.epix.net...
> I don't know how all you guys with the "Big Stuff" get away with it. You
> must all live in the Swamp or 50,000 miles from nowhere. I used to run a 1kw
> box here at the house in central PA in a populated area, with a Moonraker 4
> at 60 ft. with a clean radio and the amp was clean. Never ran till after
> midnite or selectively during the day, and I still had people beating on the
> door. One instance in particular someone I knew was eating in a resturant
> with music coming across the PA system and they heard me shootin' skip over
> the music TWO MILES down the road. After that report I shut her down.
> The Phoneman
> Unit 644
> PA 5207
>
>

1680. Re: LA 900 Question

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <l8D54.1336$y3.52182@insync>
Source record: 15229

Bill's finest!

The TX-800.

I like the amp, as long as you don't try to volt it, piledrive it and kill it...

I have seen them last as long as a Texas Star!

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message news:y2m54.74$A%2.22173@news.corecomm.net...
> This amp EASILY pulls 70 amps if being pushed. They are a pain in the ass
> to work on too. Feed it some heavy wiring and don't drive the piss out of
> it. It will last a lot longer this way. Sean
> >
>
>
> EXPORTSRUS wrote in message
> <19991213083154.16809.00000461@ng-ff1.aol.com>...
> >
> >Thanks for answering my question on radios. I have one more question
> >about a LA 900 amp.
> >Bought the LA 900 from a friend who needed money. It has never been
> >used.. Is this a good amp? Is it high drive or low drive? How many amps
> >does it draw to operate, and what is the little red light on the front
> >right side for.(It says Heat)..If I use this and it needs service, is
> >there someone who works on these? Thanks Alan
> >
> The LA 900 is the same unit that used to be called TX 800. The Input drive
> is
> 6 watts or less. The max current draw is around 70 amps. The LED that says
> heat comes on if the amp reaches 175 degrees or hotter, lets you know to let
> it
> have a breather.
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>

1681. Re: 858 washington channel switch schematic

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <1%C54.1330$y3.52180@insync>
Source record: 15230

Or the assembly..

Hell, they are only 20 dollars.

Toll Free

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
news:3856DE3A.CAC351AF@hotmail.com...
> Adrian. I've seen you post this request a few times. If you can't figure
it
> out by trouble-shooting, I think you are just gonna have to break down and
buy
> the service manual.
>
> MC
>
> Adrian wrote:
>
> > Could anyone help please the flex pcb burnt out in a unit I bought need
to
> > know led/pll cable connections to the ch switch pins. Anyhelp greatly
app.
> >
> > regards Adrian
>

1682. Re: Need Puter help..... PLEASE.....

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Q%C54.1331$y3.52186@insync>
Source record: 15231

I still can't email you.

Yes, send me a copy of the things you where telling me about via email,
though...

Toll Free

Hank Aaron <jeffherrings@mindspring.com> wrote in message
news:834sti$o8v$1@nntp5.atl.mindspring.net...
> It appears you are using Outlook Express.... Do this from Outlook
Express:
>
> Tools
> |
> |
> Options
> |
> |
> "Send" Tab
> |
> |
> "Settings" beside "Plain Text" under "News sending format"
> |
> |
> "Automatically wrap text at ###" Try to set it from 70-76
>
> Thats about it... that is IF you are using Outlook Express v.4.72.31 +
>
> Take care.
>
> Hank
>
>
> Sean wrote in message ...
> |I'd like to change my "word wrap" for posting on the NG. I notice that
my
> |posts are extremely choppy looking and hard to follow. I am NOT a
computer
> |wiz to say the least. Anyone tell me how to do this ???? How many
> |characters should i set it at ??? ANY help appreciated. Sean
> |>
> |
> |
>
>

1683. Re: Need Puter help..... PLEASE.....

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <l0D54.1332$y3.52099@insync>
Source record: 15232

Get a real news server.

SuperNews.com is a goodie.

Toll Free

Matthew <mudpup@execpc.com> wrote in message
news:3856D5B5.5E37@execpc.com...
> How about this one: I want to get rid of the advertiseing at the bottom
> of my newsgroup postings and in the orginazation space..... Any
> suggestions? I am still one of the last users using Netscape 3 :)
>
> Hank Aaron wrote:
> >
> > It appears you are using Outlook Express.... Do this from Outlook
Express:
> >
> > Tools
> > |
> > |
> > Options
> > |
> > |
> > "Send" Tab
> > |
> > |
> > "Settings" beside "Plain Text" under "News sending format"
> > |
> > |
> > "Automatically wrap text at ###" Try to set it from 70-76
> >
> > Thats about it... that is IF you are using Outlook Express v.4.72.31 +
> >
> > Take care.
> >
> > Hank
> >
> > Sean wrote in message ...
> > |I'd like to change my "word wrap" for posting on the NG. I notice that
my
> > |posts are extremely choppy looking and hard to follow. I am NOT a
computer
> > |wiz to say the least. Anyone tell me how to do this ???? How many
> > |characters should i set it at ??? ANY help appreciated. Sean
> > |>

> > |
> > |
>
>
> ----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
==-----

1684. Re: Antenna/SD Area

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <l1D54.1333$y3.52179@insync>
Source record: 15233

TJ Border Controllers operate on 6. They are dedicated to ... Well, take a guess.

The Cobra net runs on 34 LSB... That is a good club.

Their are a couple others, but I forget... Been a while since I was "home".

Toll Free

<edgunn@my-deja.com> wrote in message news:834d3a$9c2$1@nnrp1.deja.com...
> Hey - I park in a garage every day, so I can't leave my antenna mounted
> to my roof (low clearance). It is a Wilson 1000 mag mount, so I take it
> down and put it in the back of my SUV, which means it lays on its side
> for a few hours a day. Then I put it back at the exact spot where it
> was previously. Does putting the antenna on its side like this affect
> its performance?
>
> On another note-
> Are there any good CB clubs that operate in the San Diego, CA, area? If
> so, when and on what channel?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1685. Re: President Washington No AM modulation HELP!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <t5D54.1334$y3.51985@insync>
Source record: 15234

Usually when you get the squeal on that chassis (the single conversion 8719) with the volume control, it means one of a couple things (bear with me... Been a while since I was on one).

The mic is incorrectly wired, or their is a choke on the back of the plug board... It sometimes shorts.

Their is a blown bypass cap, causing RF to get into the thing.

One of the caps in the feedback networks (on the preamp side, that services both the audio preamp and modulation preamp sections... They do double duty) is failing, causing too much feedback in the circuit, causing the squeal..

However, most where fixed with the mic replacement / checking to make sure it was wired correctly (the old G stand D-104 did this when people tried to mod it to work on an electronic switched radio) or the solder connections on the PC board behind the mic jack and it's associated wires where checked.

Toll Free

Anthony Cash <kd4k@ga.prestige.net> wrote in message
news:phw54.1302$ce3.34736@typ11.nn.bcandid.com...
> It's an 8719
> still haven't figured it out.
> Tony
>
> "Bob C." <bob@bigbird.reno.nv.us> wrote in message
> news:3855e5f9_1@news.greatbasin.net...
> >
> > Anthony Cash <kd4k@ga.prestige.net> wrote in message
> > news:eYb54.47$N91.4768@typ11.nn.bcandid.com...
> > > Got a President Washington that has VERY weak AM modulation.
> > > SSB works fine so I know the final and driver are OK.
> > > I have done all the following already
> > > 1. Changed the audio output/modulator chip (although receive audio
> > and PA
> > > audio are good except when volume is turned up past about 12
> > o'clock, it
> > > squeals on receive)
> > > changing the chip did not help any of this.
> > > 2. replaced the 2 transistors in the modulator circuit (Q34 &
> > Q35).
> > > 3. changed or checked diode and electrolytic capacitors associated
> > with
> > > the Audio output chip and modulator/AM power circuit.

> > > This thing is about to drive me crazy.
> > > Has anybody out there had this problem and it so what was the fix.
> > > Please don't tell me to take it to a radio shop. I am a radio shop
> > but just
> > > can't seem to figure this one out.
> > > Thanks in Advance
> > > Tony
> > >
> > Which Washington? The 858 or the 8719 chassis?
> >
>
>

1686. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ObD54.1337$y3.52186@insync>
Source record: 15235

Sorry Ipo, but read below:

> >Weather than trying to sound like "RF" Police, I want to bounce off the
> >group their thoughts on this petition. Very well written as you said,
> >but as I stated, "The Fcc will never allow hobby DX on 27 when 28 (MHZ)
> >Ham is right next door. Martin N5PZJ
>
> Why not, Martin N5PZJ?

Because of International Treaty. For use below 30 megs, above XX watts (the number escapes me at off top of my head) you have to know CW. Period.

Why can't the FCC change the rules and make 27 MHZ a
> Worldwide Communication Band?

Because of International Treaty. For use below 30 megs, above XX watts (the number escapes me at off top of my head) you have to know CW. Period.

Like I said before, they sure as hell can
> take away CODE to attain a lesser form of a HAM Ticket.

Only above 30 megs. Below 30 megs is a completely different ballgame. That is why all bands above 30 lost the CW requirment, but the bands below kept it.

> I'm done. I'm never coming back to this thread.

\

Oh well.

Toll Free

>
>

1687. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <38570B44.30BF4371@netzero.net>
Source record: 15236

Sean wrote:

> Your observation about amps with bias going into oscillation is right on.
> The bias adds stability to the amp.

I find just the opposite. Bias increases the small signal
gain. That increases the amplitude of the harmonic and
parasitic content.

> If it still oscillates, it is a REAL
> piece of junk or severely out of tune.

In my experience, reducing the bias reduces the level
of "garbage" in the output signal when an amp is
somewhat unstable. In other words, other factors
are the cause of the instability, and adding bias
just makes it that much worse.

> The little "blue faces" tend to do
> this and have come WAY down in quality over the years.

I've never seen a Blue Face go into oscillation
even when the output SWR is way off. There's a
big difference between instability and oscillation.
An amp that is oscillating actually runs by itself.
An unstable amp has unusually high harmonic and
parasitic levels but will not run without an
input signal. Oscillation is instability taken
to an extreme.

The 200, 250, and 350 XL series Blue Face amps are
overbiased when in the "max" position because the
bias rides in with the input signal and is reduced
right along with the input signal in the lower
output positions. This causes a higher level of
instability than would ordinarily be seen with
lower bias. The solution is simple: either use
a lower output setting (avoid the "max" setting)
or reduce the bias by clipping a leg of (or removing)
one of the bias resistors. The 225s are not over-
biased in their highest output position, and the
450s use a very well done, fully regulated and
adjustable bias circuit where the bias is separate
from the input signal. The 450s can be made more
rugged by reducing the bias. It's a simple pro-
cedure to change them from AB to very close to B

class. There are two bias adjustment pots with
arrow-shaped screwdriver slots in them. When
stock, the arrows point toward the rear of the amp.
Simply turn the left-hand pot to its fully clockwise
position, and the right-hand pot to its fully
counter-clockwise position.

As for the quality of the Blue Face amps, it hasn't
changed in the time that I've been dealing with them.
The Blue Face amps still have the best build quality
I've ever seen in a production (mass-produced) CB amp.

To Sean: If you have access to a digital camera,
we should exchange pictures of the Blue Face amps
that we've dealt with. It seems like you've always
been down on them, and I've always viewed them as
one of the best. It's like we're dealing with two
separate amp lines but calling them by the same name.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1688. Collector CB radio stuff for sale

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <cyE54.314$XC1.47115@news1.primary.net>
Source record: 15237

I have some great radio equipment for sale as follows: Golden eagle D-104 in the box in good condition $150.00, SBE console 5 40 channel SSB/AM base station $200.00, Tram D-201 23 channel SSB/AM base station in the box in good condition $200.00, 2-Browning 776 desk mikes in good condition $100.00 EACH, D-104 Diamond Golden eagle #0341 (RARE!) $300.00. These prices do NOT include shipping. Sorry no swaps. These prices are FIRM! e-mail if interested. Thanks.

1689. Re: Your opinions (last time).

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <UzE54.1339$y3.52335@insync>
Source record: 15238

The new export chassis (Connex 4800, Cobra 148FGTL-DX) and others like it.

Toll Free

Mdd327 <mdd327@aol.com> wrote in message
news:19991214215148.14171.00000930@ng-cn1.aol.com...
> Boredom has finally set in. I have decided to make a change to my mobile.
I
> would like to put my proven Grant XL on stand-by (not 10-7). I'm looking
for a
> new radio to play with. Since it is possible to make almost any radio
talk, I
> need one that has good ears. The 2510 seems to be the front runner. The
problem
> is they are no longer in production. Are there any new radios on the
market
> with comparable RX performance?
>
>

1690. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <AGE54.1340$y3.52272@insync>
Source record: 15239

There are two bias adjustment pots with
arrow-shaped screwdriver slots in them. When
stock, the arrows point toward the rear of the amp.
Simply turn the left-hand pot to its fully clockwise
position, and the right-hand pot to its fully
counter-clockwise position.

This goes back to the Commander amplifiers, and even the Hy Range 400.

It used the same boards as the Cobras, was produced in the 80s, and ran MRF
454s.

Toll Free

1691. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <fPE54.1341$y3.52275@insync>
Source record: 15240

PowerStation <8675309@aol.com> wrote in message
news:ffg44.24$O3.5523@news2.voicenet.com...
> I also believe this is why some Cobra 148's and radios of this type show
> amplifiers doing monster watts.
>

Actually,

The MB8719 chassis has been able to show monster Bird watts for quite some time...

This is because of a couple reasons..:

Mainly, the MB8719 chassis does not have the capability for the monster negative carrier shift that the Galaxy and other lines do... This is also the reason that the tonal quality at overmodulation is different. The Galaxies will do "Dog Shit Loud" audio, whereas the 148 will keep a growly loud.

If you look at the scope with the limiter clipped on both the Galaxy and the 148, you will see the line that occurs between peaks is longer on the overmodulated Galaxy (and also on the transformer modulated AM radios).... This is because the moduator transistor (as simple voltage regulator) is designed different (and acts different) than the one in the 148. The Galaxy will hold it negative farther, but the 148 will hold positive longer, effecting more "Bird Forward Swing".

Also, the bias circuit in the 148 final can be fiddled with to give much more forward bump... And that is the easiest way to show 7 or 8 watts Bird on the 148 chassis... Whereas the Galaxy doesn't do this... This has to do with the methods of regulation, as well as interaction with the above mentioned phenomenon.

You can change the biasing of the regulator section of the Galaxy to see nearly the same thing, although when done, the Galaxy does slightly more than the 148 (as it should be, being a double final radio!!!).

Hope this helps.

Toll Free

1692. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <8375d8eun1@nntp6.atl.mindspring.net>
Source record: 15241

Apparently something was not clean.
"Phoneman" <phoneman01@hotmail.com> wrote in message
news:hAB54.3562$7n.361547@news1.epix.net...
> I don't know how all you guys with the "Big Stuff" get away with it. You
> must all live in the Swamp or 50,000 miles from nowhere. I used to run a
1kw
> box here at the house in central PA in a populated area, with a
Moonraker 4
> at 60 ft. with a clean radio and the amp was clean. Never ran till after
> midnite or selectively during the day, and I still had people beating on
the
> door. One instance in particular someone I knew was eating in a
resturant
> with music coming across the PA system and they heard me shootin' skip
over
> the music TWO MILES down the road. After that report I shut her down.
> The Phoneman
> Unit 644
> PA 5207
>
>

1693. Re: love you!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83759f$n18$1@nntp6.atl.mindspring.net>
Source record: 15242

To close to home to miss.
"Toll Free" <tollfree@bigradios.com> wrote in message
news:_6D54.1335$y3.52144@insync...
> hehe
>
>
> Hope to see you in Arlington next year...
>
> AC 1 Alternator should be up and running, too....
>
>
>
> Toll Free
>
>
> "CAFFEINO" <4wattmaul@yahoo.com> wrote in message
> news:831sd6hss1@nntp1.atl.mindspring.net...
> > All of his post's combined take up less space than the one of you with
> that
> > 32 pill.
> > "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> > news:1YY44.1491$mv4.45200@news.rdc1.nj.home.com...
> > > I just think it is a pain in the ass when you have to scroll though
all
> > the
> > > Spam to get to the good messages.
> > > And the only was I can delete them is to delete them all.
> > >
> > > "Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> > > news:38544F3B.F5BF7725@hotmail.com...
> > > | I just been ignoring all love you's post. If that name shows up in
> > > | my sender area, I immediately go to the next message! (I do that
> > > | with other people, too!)
> > > |
> > > | prozac 625 wrote:
> > > | >
> > > | > Please don't flame me for this because I know every one on the
news
> > > group
> > > | > feels the same way. You are trying to make a living or what ever
> fine,
> > > but
> > > | > you are doing it the wrong way. Do you realize how desperate you
> look?

> > > Post
> > > | > a message saying $TONS OFF STUFF FOR SALE$
> > > | > then list all the stuff. this way if someone is looking to buy
> > something
> > > | > that will be where they look. No one wants to read 20 messages
from
> > the
> > > same
> > > | > person selling %$*#@.
> > > | >
> > > | > Please just think about it before you attach me for trying to
help
> > you.
> > > | > Please!
> > > |
> > > | --
> > > | Happy Holidaze!
> > > |
> > > | Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > > | (Unless you're afraid I won't see it!)
> > > |
> > > | Unit SIX-NINE Chesapeake Bay
> > >
> > >
> >
> >
>
>

1694. Re: Your opinions (last time).

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <8378c0$p1i$1@nntp6.atl.mindspring.net>
Source record: 15243

I can still get the early model HR-2510 (new in box) for around $210.00
(thats assuming it went up from a year ago).

Mdd327 wrote in message <19991214215148.14171.00000930@ng-cn1.aol.com>...
|Boredom has finally set in. I have decided to make a change to my mobile. I
|would like to put my proven Grant XL on stand-by (not 10-7). I'm looking
for a
|new radio to play with. Since it is possible to make almost any radio talk,
I
|need one that has good ears. The 2510 seems to be the front runner. The
problem
|is they are no longer in production. Are there any new radios on the market
|with comparable RX performance?
|
|

1695. Re: Lay Antenna on Side?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <8378r0$628$1@nntp6.atl.mindspring.net>
Source record: 15244

Well, considering it is a Wilson 1000, VSWR would probably still be reasonable if you were to place this antenna horizontally, though, I wouldn't necessarily try it. I've seen (performed) a Wilson 1000 on a concrete filled metal pole once, and only had 2:1 VSWR.

In any event, STORING it on its side, on the ground (not advisable due to dirt) will not damage this antenna.

edgunn@my-deja.com wrote in message <8370qk$61c$1@nnrp1.deja.com>...
|No, no. I haven't been using it on its side, just storing it there when
|I have to park in the garage. How would using it while it is on its
|side ruin my transceiver though?
|
|
|In article <836jce$4ua$1@nntp6.atl.mindspring.net>,
| "Hank Aaron" <jeffherrings@mindspring.com> wrote:
|> Only by using it on its side. Laying it on its side will not "ruin"
|it, if
|> that is what you are asking... If you actually use the antenna (e.g..
|talk
|> on the radio) while its on its side, then yes, performance will be
|hindered
|> and you may ruin your CB.
|>
|> edgunn@my-deja.com wrote in message <836b45$m0t$1@nnrp1.deja.com>...
|> |Hey - I park in a garage every day, so I can't leave my antenna
|mounted
|> |to my roof (low clearance). It is a
|> | Wilson 1000 mag mount, so I take it down and put it in the back of
|my
|> |SUV, which means it lays on its side for
|> | a few hours a day. Then I put it back at the exact spot where it
|was
|> |previously. Does putting the antenna on its
|> | side like this affect its performance?
|> |
|> | On another note-
|> | Are there any good CB clubs that operate in the San Diego, CA, area?
|> |If so, when and on what channel?
|> |
|> |
|> |
|> |
|> |Sent via Deja.com http://www.deja.com/
|> |Before you buy.

|>
|>
|
|
|Sent via Deja.com http://www.deja.com/
|Before you buy.

1696. Re: which is the difference in using AM or FM cb transmissons ?

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <38572b84_1@news.greatbasin.net>
Source record: 15245

Bluedevil <bluedevil40@aol.com> wrote in message
news:19991213182720.03302.00000592@ng-fn1.aol.com...
> Everyone talks on Am and Am is ampified modulation and fm is
something like
> frequency modulation..
> More noise on fm

If someone hasn't already told you, there is less noise on FM unless you include the "shot" noise heard in the speaker when the receiver is unsquelched. I figure this noise doesn't really count because you don't leave an FM rcvr unsquelched during normal use. Under almost all circumstances FM is less prone to most noises than AM.

1697. Re: JB2000

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <385730f9_1@news.greatbasin.net>
Source record: 15246

<theradiodude@mail.com> wrote in message
news:385802c0.67783303@netnews.att.net...
> On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> wrote:
>
> >anybody know what a JB2000 is worth with good tubes. What kind of
tubes do
> >they have and how many?
....
> JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> worth about $350 with mint tubes...
> ....

There was another JB2000 that used a pair of 3-500's and had a
small driver stage tube also. I forget the driver tube number but it
allowed a low power rig to drive the amp to hi output.
The transformers in these were pretty light duty so don't leave
it keyed at full output very long.
I'm afraid I've been out of the CB stuff too long to be able to
give you a recent price on one of these.
BobC.

1698. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: The Landshark <lndshark@ix.netcom.com>
Message-ID: <38573615.5FBD84BA@ix.netcom.com>
Source record: 15247

Toll Free wrote:
>
> Something in your setup wasn't up to snuff.
>
> I can run 3.0 Kw in my house, and nobody complains... Anything more, and I
> have one neighbor that I get into.....
>
> When I push over that, More and more people start "arriving" to say hello at
> my door.
>
> It is all in the COMPLETE setup..
>
> And no, I don't live in the bush... I live in a normal neighborhood... My
> lot is right about 1/3 acre, and I live in th middle of the subdivision!
>
> Toll Free
>
> Phoneman <phoneman01@hotmail.com> wrote in message
> news:hAB54.3562$7n.361547@news1.epix.net...
> > I don't know how all you guys with the "Big Stuff" get away with it. You
> > must all live in the Swamp or 50,000 miles from nowhere. I used to run a
> 1kw
> > box here at the house in central PA in a populated area, with a Moonraker
> 4
> > at 60 ft. with a clean radio and the amp was clean. Never ran till after
> > midnite or selectively during the day, and I still had people beating on
> the
> > door. One instance in particular someone I knew was eating in a resturant
> > with music coming across the PA system and they heard me shootin' skip
> over
> > the music TWO MILES down the road. After that report I shut her down.
> > The Phoneman
> > Unit 644
> > PA 5207
> >
> >

Yeah your SUBDIVISIONS a little different than others.....
But otherwise. How's the holidays treating you?

The Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F

99 Ford F150 Supercab

1699. Re: Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: The Landshark <lndshark@ix.netcom.com>
Message-ID: <385734F9.483F873B@ix.netcom.com>
Source record: 15248

MC 10kW Jesus wrote:
>
> My personal fav is the DZ 302 as fitted to the 67-69 Camaro (Z/28 only). This is
> a solid lifter engine with 11:1 compression out of the box. They used a
> chamber-style exhaust. The sound of this engine is very unique. It will run an
> easy 14. Probably faster if fitted with the factory traction bars and cross-ram
> intake (mine not so equipped) or speed-shifted. The '60s Z/28s were built for
> speed and could not be ordered with automatic trannys or air conditioning -
> quite unlike what I call the disco and heavy-metal era models of the '70s & '80s
> which were merely cosmetically made-over sport coupes.
>
> MC
>

Ah yes my favorite..... As being a ford man as of late, I just cant
forget
my roots. 67 Camero 302, 516 lift, 324 duration, Holly GPH 110 fuel
pump,
850 dbl pumper, 488rear end, Muncie Rock crusher transmission,
Eddlebrook
Tarantula Manifold, Morosso Valve covers, Roller Rockers, Accell
Ignition.
AAAHHHH the good old days.....

The Landshark

--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab

1700. Re: slow scan TV

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <837dd1knc1@nntp2.atl.mindspring.net>
Source record: 15249

Prozac,

I have yet to try this, or even give thought to whether or not it would work... But, make yourself a little 5/8 wavelength antenna for channel 3 or 4 (dont have my ARRL handy, so, I have no idea what ranges video/audio would be).... then buy a line amplification unit from Rat Shack, then hook everything up starting with a VCR set to whatever the antenna was built for..... VCR - Amplification Unit - Antenna

As I said, I haven't even thought about it, but now that I typed it out, it may work to a point, but nothing like a neighborhood type deal..... There ARE cheap kits usually being auctioned on EBAY..... other than that, do a search on the web...

Hank

prozac 625 wrote in message ...
|But anyone with a cable ready TV can receive it if they are close enough?
|That would be some cool shit.
|"CLFASTBACK" <clfastback@aol.com> wrote in message
|news:19991213140740.04435.00000583@ng-ce1.aol.com...
|| Hams use it on 20 meters all the tine to send photos over the airwaves .
|You
|| need a lot of equipment to do it and a license . Just down load on the
|email
|| net .
|
|

1701. Re: Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <G+hvdBAgqrV4EwCC@invest.fsbusiness.co.uk>
Source record: 15250

Matt,
>comparing a 302 to a 350 is like apples to oranges... or should I say
>cherrys to lemons. Try comparing something of the same basic block size
>like a 351M to a 350...
Why didn't Ford drop a Cleveland in the current Mustang? Emissions?

It would be interesting therefor to put a Pantera up against a latest
Vette even though they stopped production of the former. There again one
of our 5.0L TVR's will blow them both away.

Phil / UK

1702. FA: ICOM

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <20162-38573804-51@storefull-256.iap.bryant.webtv.net>
Source record: 15251

ICOM IC-P3AT 220MHZ HT AND EXTRAS

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220683123

I KNOW THIS IS A CB NEWS GROUPE, BUT THERE ARE A LOT OF HAMS HERE .
73 DE KF6FFZ

1703. Re: I'm being forged on AOL!

Newsgroup: rec.radio.cb
Date: 1999-12-14 00:00:00 UTC
From: Chuck K8CPA <k8cpa@qsl.net>
Message-ID: <385709b3.0@news2.mibx.net>
Source record: 15252

```
"Chuck K8CPA" wrote:
>This is a multi-part message in MIME format.
>
>------=_NextPart_000_0008_01BF454E.81002820
>Content-Type: text/plain;
> charset="iso-8859-1"
>Content-Transfer-Encoding: quoted-printable
>
>Hmmmmm... Seems someone is really wanting to be me on AOL...
>

Oh yeah???...How`s this for being forged????
```

1704. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <ZMW54.12$MN.2403@news2.voicenet.com>
Source record: 15100

MC, The truth is what it is. This crap is not made up You can believe it or not that is your choice but the facts are what they are.

MC Turner <c_turner@ix.netcom.com> wrote in message news:3855197A.67E30C42@ix.netcom.com...
> Yep... I wonder who made that crap up... Probably some Dave made pusher...
>
> MC
>
> William Warlock wrote:
>
> > >From: "Waveguide" waveguide@aol.com
> > >Is it true 123 the is no longer affiliated with X-Force this is the latest
> > >news i have heard,
> >
> > No, it is not true.
> >
> > > since 123 was the main man behind x force getting there
> > >start he brought davemades technology, customers, suppliers etc with him.
> >
> > I can't speak for customers or suppliers, but the technology has been around
> > for decades. If you'd like to claim he spent several years learning, and used
> > his education and ambition to start his own company building a product to his
> > standards, then that would be an accurate statement.
> >
> > >I am assuming he is not needed now ? perhaps #12 is now on the payroll.<
> >
> > 123 is an integral part of X-Force, and always will be. "#12" as you call him,
> > is not nor has ever been a part of X-Force for monetary gain.
> >
> > Sounds like a lot of coveting, rumor, and gossip going on around here.
> >
> > Wm.
> >
> > The artist formerly known as "Cheez"
>

1705. Re: WhAt FrEqUeNcEy DoEs A mObLiE pHoNe OpPeRaTe On?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <38583D5A.8AE0584F@hotmail.com>
Source record: 15101

It is illegal to monitor 868 to 896 MHz with a scanner in the US.
Uses 30 kHz channel spacing. Gets boring quick. Try cordless phones.

Christopher Steen wrote:
>
> Hello.
> I'm new to all this "CB" stuff, but I was just wondering what frequency does
> a mobile Phone operate on as I want to use a scanner to pick up analogy
> signals from mob. phones?
> I know there's a frequency set aside for such devices, can anyone help?
> If anyone can help please E-mail me:
> Sorcerer671@freeuk.com

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

1706. Re: Skip Today

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <385842A8.7F1549EA@erols.com>
Source record: 15102

gotta be the location ice 'cause i worked the bayou for a long qso just under the nickel the same day and also jamaica (not queens) was boomin and a bud from cuba would'nt stop talking to me.... ahhh aint it great to receive ;) 73, jim

COLD as ICE wrote:

> I talked to Switch Blade from the Bayou and Black Diamond from Texas today for
> almost 1 hour!!!
> Waving my hand to all the other big boys out there that I may have forgot!!!!
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1707. Re: which is the difference in using AM or FM cb transmissons ?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <3858563c_1@news.greatbasin.net>
Source record: 15103

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:38578A7C.4EF8@worldlynx.net...
> AB7RS wrote:
> >
> > BULL-oney,explain that one!
> >
> > Justin K. Stahnke wrote:
> > >
> > > the good thing about fm is that you audio shouldnt come
through on tvi/rfi.
> >
>
> Perhaps I can shed a little light on this statement. First of all,
> nothing is absolute, so running FM is no guarantee to eliminate
ALL TVI
> problems.
>
.....snipped.......

I can easily agree with Mr. Hall. I will go a step farther in
saying it will help if you must use a linear. If you're running one
of those "near class c" amps then this will minimize the distortion
and resultant products leaving your amp. Hence, the rfi is minimized
or eliminated. If you're running a decently biased amp but feel the
need to overdrive it on voice peaks then this will help as well
because you won't have to back the carrier off to get more swing
i.e. headroom and you wont be overdriving the amp into distortion
without the voice peaks. Hence, less distortion and less distortion
products being transmitted.
BobC.

1708. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <839ks1$9c9$1@nntp8.atl.mindspring.net>
Source record: 15104

I believe that if installed right and the equipment is right, modulation kept at a respectable level, you could get away with a small broadcast station, but a lot of that will depend on the neighbors equipment as well. A lot of computer speakers with built in amps for instance, have roughly a 9' wire feeding the speakers, hell my speakers had 6 wires, 4 to the speakers (5 speaker system) 1 to the volume control and the power wire...all of these were 9'2" long, what a joke. Man you could bleed on those speakers with a walkie talkie in the front yard. A handful of .01's and a handful of ferrite beads and it is now bullet proof. I wish some of the equipment built in this and various countries would get the same treatment, maybe we would not have such a problem, the government had to let employs go because of the budget, no wonder with all the complaints, and to think that this probably could have been cut in half if they (FCC) would just enforce the laws on the filtering required on the electronics nowadays.
"Toll Free" <tollfree@bigradios.com> wrote in message news:r0V54.1374$y3.53941@insync...
> > THAT is amazing. Where I used to live, I had people complaining while I
> > ran 4 watts! Radio was as clean as a baby's butt, antenna was grounded
> > (And it's not an A99), but I have no control over the cheap unshielded
> > junk that people buy. I find it truly amazing that you can run 3 KW and
> > not get picked up by some cheap radio or phone. Your RF signal is stong
> > enough by itself, even if it is clean, to overcome the weak shielding
> > that passes today. Is your utility wiring underground? That helps too.
>
>
> Coax quality, connector installation, brand of connectors, Unun
> installation, ground screening, height above the utilities (no, they are not
> below ground... Typical on-the-pole utes here), directional antenna (I run
> a beam antenna), etc., etc., etc.
>
> It is not hard, but not easy, either. If you know what you are doing, it
> only takes legwork to make a good installation that keeps you, and the
> neighbors happy.
>
>
> Incidentally, their was one houses phones I was tearing up at 500 or more

> watts.... Replaced one phone, and that solved that problem.
>
>
> Toll Free
>
>

1709. Re: general observations

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <385858B3.7572F9C5@netzero.net>
Source record: 15105

Sean wrote:
>
> Adding bias reduces switching distortion, making the amp much cleaner to
> begin with.

Cleaner as far as switching distortion, but not cleaner
as far as harmonic and parasitic content or AM audio
signal quality since there is no information being
conveyed at the crossovers.

> The majority of "no bias" amps typically run into problems in
> this area due to the different levels of "gating" involved and their various
> gain curves. The more pills involved, the bigger the variance and the
> problems. With no bias amps, one transistor might be fully on while the
> other is on the edge. Talk about an imbalance in output !!!

If the drive signal is not split equally there
will be an imbalance regardless of the level of
bias. Bias and the input drive signal are separate
entities. You're more likely to have an imbalance
with a biased amp because the bias to the different
pair can be unequal. That can't be a problem when
all the transistor bases are DC grounded.

> As to the Blue Faces, they are the same ones. I have had MAJOR problems
> with the 450's and don't recommend them at all.

I think the 450 is a good amp and have never had
any in for anything other than the usual abuse-
generated problems.

> All of those amps use
> little "weasely" relays that don't hold up well.

I agree that the relays are small; however,
I've only had to change one, and that was
one that was defective right out of the box
in a 225.

> This is not to mention the
> complete lack of quality control. I have had brand new amps come in that
> had parts that were not soldered in, pills that were not properly seated,
> etc....

I've never seen a line of amps that was more
consistent in its quality. Other than the
225 mentioned earlier that had a bad relay,

I've never had a problem with any of them
coming in with problems.

> If you want to see these amps get REAL squirrely, put a metal lid on them
> instead of the plastic lid. There's a reason that Otis went to the plastic
> and it wasn't strictly a matter of economics either. I know that Dennis has
> experienced the same problems that i have (not that this means i am right
> and your wrong).

I remember corresponding with Dennis about that.
He told me that it was a different brand that
bought parts from some of the same sources.
I think he said the brand was "Red Devil" or
something like that. I've tried the metal lid
thing in the past and didn't notice any difference
in performance.

> I used to like the blue faces before they were known as blue faces. That
> basic design has been around for a long time.

I remember the old Palomar Magnum Series amps.
I don't see the new ones as being any worse
overall. They could use bigger relays; but,
in my experience, relays are an expected
problem area regardless of which ones are
used. Running the bias in on the input
signal isn't the best way to go, but the
mod I mentioned handles that painlessly.

As to your addendum in the next post about
Texas Star being your favorite produvction
amp, I tend to agree that Texas Star is a
good choice. However, they too have their
minor, irritating issues that make them less
than the only and always best choice.

> Sean

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1710. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <839le0$6u5$1@nntp8.atl.mindspring.net>
Source record: 15106

Hummm??????
"PowerStation" <8675309@aol.com> wrote in message
news:ZMW54.12$MN.2403@news2.voicenet.com...
> MC, The truth is what it is. This crap is not made up You can believe it
or
> not that is your choice but the facts are what they are.
>
>
> MC Turner <c_turner@ix.netcom.com> wrote in message
> news:3855197A.67E30C42@ix.netcom.com...
> > Yep... I wonder who made that crap up... Probably some Dave made
> pusher...
> >
> > MC
> >
> > William Warlock wrote:
> >
> > > >From: "Waveguide" waveguide@aol.com
> > > >Is it true 123 the is no longer affiliated with X-Force this is
the
> latest
> > > >news i have heard,
> > >
> > > No, it is not true.
> > >
> > > > since 123 was the main man behind x force getting there
> > > >start he brought davemades technology, customers, suppliers etc
with
> him.
> > >
> > > I can't speak for customers or suppliers, but the technology has
been
> around
> > > for decades. If you'd like to claim he spent several years learning,
and
> used
> > > his education and ambition to start his own company building a
product
> to his
> > > standards, then that would be an accurate statement.
> > >
> > > >I am assuming he is not needed now ? perhaps #12 is now on the
> payroll.<
> > >

> > > 123 is an integral part of X-Force, and always will be. "#12" as you
> call him,
> > > is not nor has ever been a part of X-Force for monetary gain.
> > >
> > > Sounds like a lot of coveting, rumor, and gossip going on around
here.
> > >
> > > Wm.
> > >
> > > The artist formerly known as "Cheez"
> >
>

1711. Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <839lhclrc1@nntp8.atl.mindspring.net>
Source record: 15107

When will there be pictures up on the site to see?
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"PowerStation" <8675309@aol.com> wrote in message
news:cLW54.10$MN.2839@news2.voicenet.com...
> yes, very true Sean. but this is his own design /version of a digital
> readout same functions different look and style. Just something else to
> offer the people as technology is expanded.
>
>
>
> Sean <bigfoot1@megsinet.net> wrote in message
> news:2P054.1974$Z63.143607@news.corecomm.net...
> > Bird has offered digital read-out for years. The only difference that
i
> see
> > is the personal ID number. Sean
> > >
> >
> > PowerStation <8675309@aol.com> wrote in message ...
> > No subject)
> > Friday, 10-Dec-1999 10:12:37
> >
> > Message:
> > 205.188.197.54 writes:
> >
> > New!
> > Digital Bird reading meters,
> > Yes! They are here and now ready to order!!
> > Each unit is hand-built by the "Master" himself,
> > This is one item that you will not see duplicated by the copycats.
> >
> > This is one TRICK item. With this you can read forward , reflect and
SWR
> > readings. It has a protective alarm built-in to protect you from
exceeding
> > the highest SWR that you have programmed, plus, each one is programmed
> with
> > a personal ID # to prevent up-grades or repairs by unauthorized
persons.
> Man

> > this thing is FAST! No more slow reading analog meters and counting
all of
> > those little lines to see your watts! Digital reading is instant and
> clear!
> > This can be used in your home or "Your Long-nose Suburban" and is
capable
> of
> > reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your
> order!
> > ==========
> > Of course its a davemade coming soon pics to follow.
> > http://members.aol.com/davemade1
> >
> >
> >
>

1712. Re: Need Puter help..... PLEASE.....

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <38585AD5.FF0C1651@netzero.net>
Source record: 15108

Sean wrote:
>
> Thanks for the excellent step by step. My word wrap was set for 76, so
> what's the deal ??? Sean

Oftentimes, setting it for 70 or less is better.

Or, you can do like I do and just hit "return"
at a convienient place where you know you're
not going to run past the screen edge. That
technique works particularly well when responding
to other people's posts. Tabbing out (like you
see here) is a nice touch as well. These extra
keystrokes may seem like an unwanted hassle, but
once you're used to doing it you don't even notice
them anymore.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1713. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <38585BB8.1D43AD41@netzero.net>
Source record: 15109

prozac 625 wrote:
>
> My friend Just called me with a Texas Star 667 and he said the Potentiometer
> is burning up. I have no way of looking at the amp but if any one know of
> the cause?

Overdrive. They're only 2 watt pots. They
are especially susceptible to overheating when
set to a low resistance position that's not
zero resistance. In other words, when they
are set to almost maximum but not quite.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1714. Re: general observations

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <839lrq$3ta$1@nntp8.atl.mindspring.net>
Source record: 15110

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:838b0s$8520$1@newssvr03-int.news.prodigy.com...
> Thats were tuning each individual output transformer with a trimmer
across
> the top helps out alot but, at the same time can be a detriment as well.
> You dont see that method done on that many boxes.
>
> KRS

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

This would not work, because as you put more RF into the amp and the
transistors fully "switched on" then you would really have an imbalance.

1715. Re: general observations

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <839m6e$b18$1@nntp8.atl.mindspring.net>
Source record: 15111

Man that would be scary, to see enough RF in to burn up a balancing
resistor, yet not be enough to "switch on" one of the transistors,
especially if all the transistors show good.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"Toll Free" <tollfree@bigradios.com> wrote in message
news:z6V54.1380$y3.53992@insync...
> Sean was talking about the individual pairs of transistors...
>
> In that case, where one transistor is on, and the other isn't, you
really
> see an imbalance, begin to burn up combiners, etc., etc., etc.
>
>
>
> Toll Free
>
>
>
>
>
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:838b0s$8520$1@newssvr03-int.news.prodigy.com...
> >
> >
> >
> >
> >
> >
> > <<<<The more pills involved, the bigger the variance and the
> > problems. With no bias amps, one transistor might be fully on while
the
> > other is on the edge. Talk about an imbalance in output !!!>>>>
> >
> >
> > Thats were tuning each individual output transformer with a trimmer
across
> > the top helps out alot but, at the same time can be a detriment as
well.
> > You dont see that method done on that many boxes.
> >

> > KRS
> >
> >
>
>

1716. WHAT IS THE LIGHTEST WEIGHT BEAM ANTENNA!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <3997-385861F7-18@storefull-214.iap.bryant.webtv.net>
Source record: 15112

PDL-2,M103C,V-QUAD,Y-QUAD.A GUY SAYS HE WANTS TO MOUNT ONE OF THESE ON A 70 FOOT POLE.WHICH ONE WILL BE THE LIGHTEST ONE TO MOUNT WITH A SMALL CHANNEL MASTER ROTATOR ?

dirty south

1717. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <cVZ54.1387$y3.54706@insync>
Source record: 15113

Yes.

The best thing to do is bypass the pot.

Their is a variable on the front of the Galaxy.

Toll Free

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:04W54.3643$mv4.73858@news.rdc1.nj.home.com...
> Thanks so you say it is a 100 Ohm Pot? My friend is keying his Galaxy 99
At
> 1-2 watts but I believe the damage was done before he got the amp..
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:F1V54.1376$y3.53911@insync...
> | Yes, your friend is overdriving his amp.
> |
> |
> |
> | Toll Free
> |
> | prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> | news:noQ54.3522$mv4.70333@news.rdc1.nj.home.com...
> | > My friend Just called me with a Texas Star 667 and he said the
> | Potentiometer
> | > is burning up. I have no way of looking at the amp but if any one know
> of
> | > the cause?
> | >
> | >
> |
> |
>
>

1718. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <xWZ54.1388$y3.54741@insync>
Source record: 15114

I also run a Kenwood TS440SAT to do this. That type of radio has to be kept at near 100 percent audio just because it sounds like shit when overdriven.

When a real 11 meter radio comes in the house, bye bye to the amps.

Toll Free
-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message news:839ks1$9c9$1@nntp8.atl.mindspring.net...
> I believe that if installed right and the equipment is right, modulation
> kept at a respectable level, you could get away with a small broadcast
> station, but a lot of that will depend on the neighbors equipment as well.
> A lot of computer speakers with built in amps for instance, have roughly a
> 9' wire feeding the speakers, hell my speakers had 6 wires, 4 to the
> speakers (5 speaker system) 1 to the volume control and the power
> wire...all of these were 9'2" long, what a joke. Man you could bleed on
> those speakers with a walkie talkie in the front yard. A handful of .01's
> and a handful of ferrite beads and it is now bullet proof. I wish some of
> the equipment built in this and various countries would get the same
> treatment, maybe we would not have such a problem, the government had to
> let employs go because of the budget, no wonder with all the complaints,
> and to think that this probably could have been cut in half if they (FCC)
> would just enforce the laws on the filtering required on the electronics
> nowadays.
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:r0V54.1374$y3.53941@insync...
> > > THAT is amazing. Where I used to live, I had people complaining while
> I
> > > ran 4 watts! Radio was as clean as a baby's butt, antenna was grounded
> > > (And it's not an A99), but I have no control over the cheap unshielded
> > > junk that people buy. I find it truly amazing that you can run 3 KW
> and
> > > not get picked up by some cheap radio or phone. Your RF signal is
> stong
> > > enough by itself, even if it is clean, to overcome the weak shielding
> > > that passes today. Is your utility wiring underground? That helps too.
> >
> >
> > Coax quality, connector installation, brand of connectors, Unun
> > installation, ground screening, height above the utilities (no, they are
> not
> > below ground... Typical on-the-pole utes here), directional antenna (I
> run
> > a beam antenna), etc., etc., etc.
> >
> > It is not hard, but not easy, either. If you know what you are doing,

> it
> > only takes legwork to make a good installation that keeps you, and the
> > neighbors happy.
> >
> >
> > Incidentally, their was one houses phones I was tearing up at 500 or
> more
> > watts.... Replaced one phone, and that solved that problem.
> >
> >
> > Toll Free
> >
> >
>
>

1719. Re: JB2000

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <WXZ54.1389$y3.54732@insync>
Source record: 15115

The transformers are rated at .6KVA, so keep the carrier in the 400 watt level, and they will last forever..

Same thing with the SB220 and 221.

Toll Free

<bulldog1950@my-deja.com> wrote in message news:8399c5rfn1@nnrp1.deja.com...
> In article <M_H54.541$A%2.52716@news.corecomm.net>,
> "Sean" <bigfoot1@megsinet.net> wrote:
> > The JB 2000 was the one that had the driver tube in it. The model
> that used
> > only the two 3-500's was the JB-1080 and had a band select switch on
> it.
> >
> > You would be REALLY surprised at what a clean Black Cat two tuber
> will sell
> > for. WAY more than what you think. At $350 with fresh tubes, i
> would take
> > ALL of them that i could find. Sean
> > >
> >
> > Bob C. wrote in message <385730f9_1@news.greatbasin.net>...
> >
> > <theradiodude@mail.com> wrote in message
> > news:385802c0.67783303@netnews.att.net...
> > > On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> > > wrote:
> > >
> > > >anybody know what a JB2000 is worth with good tubes. What kind of
> > tubes do
> > > >they have and how many?
> > ....
> > > JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> > > worth about $350 with mint tubes...
> > > ....
> >
> > There was another JB2000 that used a pair of 3-500's and had a
> > small driver stage tube also. I forget the driver tube number but it
> > allowed a low power rig to drive the amp to hi output.
> > The transformers in these were pretty light duty so don't leave
> > it keyed at full output very long.
> > I'm afraid I've been out of the CB stuff too long to be able to
> > give you a recent price on one of these.

> > BobC.
> >
> > I HAVE SEEN A FEW OF THOSE GO FOR $600. THE AMPS WERE BAD ABOUT
> DROPING A TRANSFORMER THO. BECARFUL IF YOU ARE PLANNING TO BUY.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1720. Re: love you!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <7ZZ54.1390$y3.54463@insync>
Source record: 15116

No shit.

About the only way that you would miss it is if you and Jimmy Hoffa became close pals..

That was my point.

--Me

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message news:83759f$n18$1@nntp6.atl.mindspring.net...
> To close to home to miss.
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:_6D54.1335$y3.52144@insync...
> > hehe
> >
> >
> > Hope to see you in Arlington next year...
> >
> > AC 1 Alternator should be up and running, too....
> >
> >
> >
> > Toll Free
> >
> >
> > "CAFFEINO" <4wattmaul@yahoo.com> wrote in message
> > news:831sd6hss1@nntp1.atl.mindspring.net...
> > > All of his post's combined take up less space than the one of you with
> > that
> > > 32 pill.
> > > "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> > > news:1YY44.1491$mv4.45200@news.rdc1.nj.home.com...
> > > > I just think it is a pain in the ass when you have to scroll though
> all
> > > the
> > > > Spam to get to the good messages.
> > > > And the only was I can delete them is to delete them all.
> > > >
> > > > "Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> > > > news:38544F3B.F5BF7725@hotmail.com...
> > > > | I just been ignoring all love you's post. If that name shows up in
> > > > | my sender area, I immediately go to the next message! (I do that
> > > > | with other people, too!)
> > > > |

> > > > | prozac 625 wrote:
> > > > | >
> > > > | > Please don't flame me for this because I know every one on the
> news
> > > > group
> > > > | > feels the same way. You are trying to make a living or what ever
> > fine,
> > > > but
> > > > | > you are doing it the wrong way. Do you realize how desperate you
> > look?
> > > > Post
> > > > | > a message saying $TONS OFF STUFF FOR SALE$
> > > > | > then list all the stuff. this way if someone is looking to buy
> > something
> > > > | > that will be where they look. No one wants to read 20 messages
> from
> > > the
> > > > same
> > > > | > person selling %$*#@.
> > > > | >
> > > > | > Please just think about it before you attach me for trying to
> help
> > > you.
> > > > | > Please!
> > > > |
> > > > | --
> > > > | Happy Holidaze!
> > > > |
> > > > | Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > > > | (Unless you're afraid I won't see it!)
> > > > |
> > > > | Unit SIX-NINE Chesapeake Bay
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >

1721. Re: Need Puter help..... PLEASE.....

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <839qa7$ml0$1@nntp1.atl.mindspring.net>
Source record: 15117

If it looks "choppy" on your end, try expanding your program window.....
Just a suggestion... Depends upon personal preference. I know from my
pre MCSE years as a computer consultant, that most open their "readers" to
full window. Though if "compatibility" is a concern, then set your wrapping
at 30-50....

Bill Eitner wrote in message <38585AD5.FF0C1651@netzero.net>...
|Sean wrote:
|>
|> Thanks for the excellent step by step. My word wrap was set for 76, so
|> what's the deal ??? Sean
|
| Oftentimes, setting it for 70 or less is better.
|
| Or, you can do like I do and just hit "return"
| at a convienient place where you know you're
| not going to run past the screen edge. That
| technique works particularly well when responding
| to other people's posts. Tabbing out (like you
| see here) is a nice touch as well. These extra
| keystrokes may seem like an unwanted hassle, but
| once you're used to doing it you don't even notice
| them anymore.
|--
|--
| -=[Bill Eitner]=-
|
|Link to A.M. Tutorial, rec.radio.cb FAQ
|and The Dark Side:
|http://kd6tas.conk.com
|--

1722. WHAT MODEL RADIOS USE A 5 PIN MIC ?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <26648-38586578-18@storefull-212.iap.bryant.webtv.net>
Source record: 15118

COULD YOU PLEASE EMAIL ME THE MODELS.

dirty south

1723. A.R.F. 2001 CB

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: bob177@webtv.net
Message-ID: <13700-385866D2-18@storefull-153.iap.bryant.webtv.net>
Source record: 15119

Looking for any info onthis radio.
A schematic would be nice also any one ever heard of it? or where I can find info.

1724. Re: general observations

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <h%Z54.1391$y3.54750@insync>
Source record: 15120

I have done it.. To prove a point.

Use Motorola devices and put a standard yellow dot device on one side of the
2 pill.

In the remaining 3 holes, put double dot black devices.

The gain of the double dot black is so much higher that it will begin
conducting WAY before the rest do.

There. Done.

Toll Free
-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:839m6e$b18$1@nntp8.atl.mindspring.net...
> Man that would be scary, to see enough RF in to burn up a balancing
> resistor, yet not be enough to "switch on" one of the transistors,
> especially if all the transistors show good.
> --
>
> -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
>
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:z6V54.1380$y3.53992@insync...
> > Sean was talking about the individual pairs of transistors...
> >
> > In that case, where one transistor is on, and the other isn't, you
> really
> > see an imbalance, begin to burn up combiners, etc., etc., etc.
> >
> >
> >
> > Toll Free
> >
> >
> >
> >
> >
> > G SEVEN <superiorwavelength@prodigy.net> wrote in message
> > news:838b0s$8520$1@newssvr03-int.news.prodigy.com...
> > >
> > >
> > >

> > >
> > >
> > >
> > > <<<<The more pills involved, the bigger the variance and the
> > > problems. With no bias amps, one transistor might be fully on while
> the
> > > other is on the edge. Talk about an imbalance in output !!!>>>>
> > >
> > >
> > > Thats were tuning each individual output transformer with a trimmer
> across
> > > the top helps out alot but, at the same time can be a detriment as
> well.
> > > You dont see that method done on that many boxes.
> > >
> > > KRS
> > >
> > >
> >
> >
>
>

1725. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <385873dc_1@news.greatbasin.net>
Source record: 15121
Cross-posted to: alt.radio.pirate,rec.audio.tech,rec.radio.cb

Dave Donoho <dave@dcs.umd.edu> wrote in message
news:385824F2.BA304E8E@dcs.umd.edu...
> Nope... the amp is fairly new and unused and the jacks are in
> good shape. Plus, the interference is present when plugging into
any of
> the input jacks--main, stereo, aux, and even on the XLR mic jack,
> although it's not nearly as bad when using the XLR jack. Thanks
though.

Well, I'm not an engineer nor do I normally repair guitar amps.
However I do think I have an answer for you.
Apparently your inputs are balanced according to what I think I
read while skimming through the posts.
I suggest that you install, at the jacks, a capacitor across the
balanced part of the jack or input. This doesn't mean to chassis
ground necessarily although this may be a second option. You'll need
to determine which two pins are the input legs in each plug/jack
combo.
What you'll be doing is eliminating the difference of potential
across the two input legs. If there's no difference in potential
then there's less chance for the input op amp or transistor to
become biased into becoming a rectifier. By placing the cap across
these points you've made sure that the rf voltage is pretty much
equal on both legs.
The value of the cap will depend on the frequency of
interference and the input resistance of the amp. If these are hi
impedance inputs then I would start with a 100 pf. cap. You may need
a higher value which you can parallel across any other caps there.
You don't want to go too high in value as this will start to
roll off the high frequencies of your guitar or mic.
If this helps but doesn't eliminate it completely then you might
also install a cap from either side of the one you put across the
legs, to the chassis and see if that improves things.
Unless you are really unlucky this should work. If it doesn't
then you might invest into a shop to "rf proof" your amp the best
they can.
I wish you luck.BobC

1726. Re: general observations

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <385877ce_1@news.greatbasin.net>
Source record: 15122

>> Sean wrote:
> >
> > Adding bias reduces switching distortion, making the amp much
cleaner to
> > begin with.

>Bill Eitner <kd6tas@netzero.net> wrote
.....snipped.....

> Cleaner as far as switching distortion, but not cleaner
> as far as harmonic and parasitic content or AM audio
> signal quality since there is no information being
> conveyed at the crossovers.

BobC writes:

There is a time when the rigs' carrier is going to be off during
modulation when not limited to less than 100%. negative modulation.
Not unlike SSB, when the drive gets below the turn on voltage of
the finals there will be no conduction in the transistors. When the
drive starts to rise, it must pass this breakover voltage to get the
transistors conducting again. At this point you have crossover
distortion as Sean said.
So, in essence, there is a part of the information lost in the
crossovers when not biased right.
BobC

1727. FA: Dak amplified desk mike

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: VE7SEZ <tkpoustie@telus.net>
Message-ID: <er064.185$Oq3.464131@news.bctel.net>
Source record: 15123

For auction. Rare original DAK desk mike as originally supplied with DAK Mark IX and Mark X, brand new in the box!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218499231

1728. Re: Who sells Solarcon.....

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: "Doug D." <dougdNOdoSPAM@cros.net.invalid>
Message-ID: <05a4d7f6.9aa7fc82@usw-ex0102-012.remarq.com>
Source record: 15124

In article <21770-38588A4F-33@storefull-217.iap.bryant.webtv.net>,
thumper485@webtv.net (Chris) wrote:
> Who sells the Solarcon Quad Rod?>

You can find it here for $14.99
http://www.iglou.com/copper/online/box.cgi?name=A65-00060&add=Add+To+Order

--
Jump on this early! Right Now!
And make a ton of Money!
http://www.cros.net/dougd/money.htm

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1729. Re: President Adams

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: KOOLBREEZE_101@webtv.net
Message-ID: <24450-38589781-15@storefull-617.iap.bryant.webtv.net>
Source record: 15125

VR7 is the AMC adjustment

1730. Re: Tram questions

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Mike Heeb <cm900@freenet.buffalo.edu>
Message-ID: <FMsA6H.9J2@freenet.buffalo.edu>
Source record: 15126

On Tue, 14 Dec 1999, R.J. wrote:

> I have acquired a Tram D42, and I was wondering how well this radio is
> built. It looks like some o fhte solder joints were crappy, but now that
> they are fixed everything is A-OK. It seems maybe someone even swapped the
> output transistor, does anyone know what should be in it? Also what exactly
> does the Delta adjustment do? I'm going to give the pots and switches a
> good cleaning and everything should be in order, unless someone has had
> their fingers in it. Thanks.
>
> Delta tune is a 1kz up, 1kz down adjustment for incoming signals that
> are slightly off frequency.
>
> Trams were a top of the line radio back in the 70's. I think they were
bought out at some point after which their quality suffered a bit.

C.H.I.P.S. Amiga Users Group of Western New York.
The only Amiga resource in the Buffalo area.
A2500HD/030

1731. Re: FS: HR 2510 Plus Power Supply

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3857968E.AD6D0FA@hotmail.com>
Source record: 15150

I guess you mean "@aol.com"? just putting noel153 is not good
for the rest of the world. I can't stand Almost On-Line!

DIAMONDG001 wrote:
>
> you still get the hr2510 if you doing emailme noel153 p.s am in brooklyn new
> york so email me i get the money ok

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

1732. Re: which is the difference in using AM or FM cb transmissions? (Bob)

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3857972A.F16116BA@hotmail.com>
Source record: 15151

> >rjchen@leland.Stanford.EDU (Robert Joshua Chen)writes:
>
> >Should FM give better range than AM or at least about the same as SSB?
> >
>
Hochburger wrote:
> narrower bandwith, more range. FM is known for it's great sound quality, not
> it's range. SSB is known for it's range, but it has "average" sound quality at
> best compared to Fm.
> And, AM is just right. QSL?

AM sounds scratchy and tinny after hearing FM.

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

1733. Re: the skip today is awesome

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <385784F9.138B@worldlynx.net>
Source record: 15152

Justin wrote:
>
> i am listening to whales on upper freqs all morning
>

If you can figure out what they're saying, I know some marine biologists
that would be very interested in your findings......

Dave
"Sandbagger"

1734. Re: which is the difference in using AM or FM cb transmissons ?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <38578A7C.4EF8@worldlynx.net>
Source record: 15153

AB7RS wrote:
>
> BULL-oney,explain that one!
>
> Justin K. Stahnke wrote:
> >
> > the good thing about fm is that you audio shouldnt come through on tvi/rfi.
>

Perhaps I can shed a little light on this statement. First of all, nothing is absolute, so running FM is no guarantee to eliminate ALL TVI problems.

BUT, if you are experiencing interference from RF rectification, which occurs when your signal leaks into a piece of amplifier gear, and gets rectified, and appears as audio on the output (Radios, TV audio, stereos), running FM will, in most cases, eliminate the sound of your voice from coming through the speakers. This is due to the fact that simple rectification cannot reproduce audio from a frequency modulated signal. You will still hear a faint buzz when the station transmits, but that is usually not as noticable as a loud voice booming in.

This is usually the only time that FM will reduce RFI. If your transmitter is dirty, and causing herringbone patterns on TVs, running FM will not change anything. If your signal is just so strong that it overloads the tuner or front end of a TV, stereo, cordless phone etc, then running FM will not eliminate the problem, although your VOICE may not be discernable in the interference.

With this in mind, running FM can help you to get away with some interference. Since your voice usually cannot be heard, it may take neighbors longer to figure out that it IS interference (As opposed to something actually wrong with their TV), and if you live in an area with more than a few radio ops, figuring out which one is the cause will be tough.

Dave
"Sandbagger"

1735. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <38578C51.1EC6@worldlynx.net>
Source record: 15154

Toll Free wrote:
>
> Something in your setup wasn't up to snuff.
>
> I can run 3.0 Kw in my house, and nobody complains... Anything more, and I
> have one neighbor that I get into.....
>
> When I push over that, More and more people start "arriving" to say hello at
> my door.
>
> It is all in the COMPLETE setup..
>
> And no, I don't live in the bush... I live in a normal neighborhood... My
> lot is right about 1/3 acre, and I live in th middle of the subdivision!
>
> Toll Free
>

THAT is amazing. Where I used to live, I had people complaining while I
ran 4 watts! Radio was as clean as a baby's butt, antenna was grounded
(And it's not an A99), but I have no control over the cheap unshielded
junk that people buy. I find it truly amazing that you can run 3 KW and
not get picked up by some cheap radio or phone. Your RF signal is stong
enough by itself, even if it is clean, to overcome the weak shielding
that passes today. Is your utility wiring underground? That helps too.

Dave
"Sandbagger"

1736. Re: general observations

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <838b0s$8520$1@newssvr03-int.news.prodigy.com>
Source record: 15155

<<<<The more pills involved, the bigger the variance and the problems. With no bias amps, one transistor might be fully on while the other is on the edge. Talk about an imbalance in output !!!>>>>

Thats were tuning each individual output transformer with a trimmer across the top helps out alot but, at the same time can be a detriment as well. You dont see that method done on that many boxes.

KRS

1737. Re: SKULLCRACKA MADE 505 PAID!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <838c4r$7re$1@newssvr04-int.news.prodigy.com>
Source record: 15156

3cx15000 huh? hmmm. Now that Prime mentioned that tube it pretty popular.

KRS

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:feB54.2948$mv4.64168@news.rdc1.nj.home.com...
> LOL I didn't mean for you to start losing sleep it is only a toy. BTW I
have
> been saving 6 months now for my 3cx15000 So You just keep waiting for that
> 64 pill.
>
>

1738. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: k4yz@aol.com
Message-ID: <19991215110949.23749.00001012@ng-ft1.aol.com>
Source record: 15157

>Subject: Re: Petition Filed With FCC
>From: "Toll Free" tollfree@bigradios.com
>Date: Tue, 14 December 1999 09:39 PM EST

>Because of International Treaty. For use below 30 megs, above XX watts (the number escapes me at off top of my head) you have to know CW. Period.<

This doesn't apply to Citizen's Band, however.

We call it "CB" in the United States, but under international treaty it's simply a "land mobile" communications service, no different from the cops, ambulances, or cement truck drivers.

That part of it (not all Part 95 is on HF, remember) is on the HF bands is non-sequitor. The FCC is responsible for regulating it, but there is NO ITU requirement that land mobile radio services MUST know Morse Code. Only Amateurs now, whereas only a short while ago it was Amateurs and maritime RO's. The list grows shorter!!

73

Steve

1739. Re: Antenna/SD Area

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-1512991022360001@128.158.105.209>
Source record: 15158

In article <83794sbko1@nnrp1.deja.com>, edgunn@my-deja.com wrote:

> Thanks - Are you originally from the San Diego area? I'm new here - and
> am gradually realizing that the terrain is not always conducive to
> mobile reception. I get pretty good reception inland, but when I go
> West and I pass behind the ridge on Point Loma, it's like a blackout
> except for a few chatters in OB, MB, and PB.
>

look around at the point . . .

now wonder what is inside of it as well as bellow it . . .

the earth's (Magnet)ic pull is nothing . . .

LOL

Be quite Toll

I isnt and I aintn sayn nuttn

Brass

1740. Re: need help setting up batteries for a 2x8

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-1512991027390001@128.158.105.209>
Source record: 15159

In article <O0I54.543$A%2.52701@news.corecomm.net>, "Sean"
<bigfoot1@megsinet.net> wrote:

> What voltage do you plan on running the box at ? Is the 170 amp feeding
> just that box or the whole vehicle ? Sean
> >

also interested in the (Fused) Solutions

Brass

1741. URGENT .. Volt a 99HL

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-1512991026130001@128.158.105.209>
Source record: 15160

What is the best wait to add volts to the finals

on a Galaxy 99HL with or without DSB (it's switched)

Brass

1742. Re: JB2000

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-1512991032050001@128.158.105.209>
Source record: 15161

In article <M_H54.541$A%2.52716@news.corecomm.net>, "Sean"
<bigfoot1@megsinet.net> wrote:

> The JB 2000 was the one that had the driver tube in it. The model that used
> only the two 3-500's was the JB-1080 and had a band select switch on it.
>
> You would be REALLY surprised at what a clean Black Cat two tuber will sell
> for. WAY more than what you think. At $350 with fresh tubes, i would take
> ALL of them that i could find. Sean

I will g 400 on all of them . . .

Remember that you could also get a 1 knob or 2 knob JB2000 as well

Brass

1743. Re: DEBATE OF THE WEEK

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Joe 2NC605 <2nc605@usa.net>
Message-ID: <838l1cbhh1@nnrp1.deja.com>
Source record: 15162
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

Who knows, the programmers of the 70's probally wanted to be sure they
had jobs in the late 90's.

Everybody that lives in fear really needs some Y2K Jelly.

In article <8690-384CB529-8@storefull-258.iap.bryant.webtv.net>,
FROMUT@webtv.net (shaun) wrote:
> WHO HATES THE Y2K PROBLEM &
> WHO LIKES THE Y2K PROBLEM
>
> I hate it I have too work on new years :-(
>
>

--
http://www.jscdesign.com/2nc605/

Sent via Deja.com http://www.deja.com/
Before you buy.

1744. Re: Antenna/SD Area

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: edgunn@my-deja.com
Message-ID: <838lps$c24$1@nnrp1.deja.com>
Source record: 15163

What? Is there a secret sub base in the ridge on Loma Portal attached
to the attack sub base there or something?

In article <robert.piland-1512991022360001@128.158.105.209>,
robert.piland@msfc.nasa.gov (Brass) wrote:
> In article <83794sbko1@nnrp1.deja.com>, edgunn@my-deja.com wrote:
>
> > Thanks - Are you originally from the San Diego area? I'm new here -
and
> > am gradually realizing that the terrain is not always conducive to
> > mobile reception. I get pretty good reception inland, but when I go
> > West and I pass behind the ridge on Point Loma, it's like a blackout
> > except for a few chatters in OB, MB, and PB.
> >
>
> look around at the point . . .
>
> now wonder what is inside of it as well as bellow it . . .
>
> the earth's (Magnet)ic pull is nothing . . .
>
> LOL
>
> Be quite Toll
>
> I isnt and I aintn sayn nuttn
>
> Brass
>

Sent via Deja.com http://www.deja.com/
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1745. Re: SKULLCRACKA MADE 505 PAID!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <m5Q54.3489$mv4.70176@news.rdc1.nj.home.com>
Source record: 15164

Very popular since when? He must have mentioned it a pretty long time ago ..
"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:838c4r$7re$1@newssvr04-int.news.prodigy.com...
|
| 3cx15000 huh? hmmm. Now that Prime mentioned that tube it pretty popular.
|
| KRS
|
|
|
|
| prozac 625 <prozac625@bayshorenetwork.com> wrote in message
| news:feB54.2948$mv4.64168@news.rdc1.nj.home.com...
| > LOL I didn't mean for you to start losing sleep it is only a toy. BTW I
| have
| > been saving 6 months now for my 3cx15000 So You just keep waiting for
that
| > 64 pill.
| >
| >
|
|
|

1746. Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <noQ54.3522$mv4.70333@news.rdc1.nj.home.com>
Source record: 15165

My friend Just called me with a Texas Star 667 and he said the Potentiometer is burning up. I have no way of looking at the amp but if any one know of the cause?

1747. Re: New & Improved

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: "Charles U. Farley" <charles_u_farley@my-deja.com>
Message-ID: <838oandvs1@nnrp1.deja.com>
Source record: 15166

In article <836ms4asa1@news.smartworld.net>,
"ice cream man" <pinhead_16@hotmail.com> wrote:
> hey mud duck, and you are so aptly named.....stick a pickle in
and shut
> your donut hole.....boy....little b and no y, dig it,.....icm out
> The Mud-Duck wrote in message <833u04$ui2$1@nnrp1.deja.com>...
> >Thanks for the kind words, Charles! Is that Pinhead still hanging
> >around? I put that clown in my "Bozo Bin" a long time ago...
> >--
> >**********
> >The Mud-Duck
> >http://mudduck.homepage.com/index.htm
> >**********
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
>

Careful now, pinhead - your intelligence is starting to show. Didn't it occur to you that if you are in his "bozo bin" that he wouldn't see your post? Oh well, thanks for proving his point. Guess I'll have to put you on the ignore list also...cya!

Charles U Farley
--
"People see me - I'm a challenge to your balance.
I'm over your heads - How I confound you, and
astound you."
Natalie Merchant

Sent via Deja.com http://www.deja.com/
Before you buy.

1748. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <838kje$9puo$1@newssvr03-int.news.prodigy.com>
Source record: 15167

yes overdrive, those potentiometers are only rated for I think 4 watts at
100 ohms. The dead key into the amp is to high. Need low DC with swing.

KRS

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:noQ54.3522$mv4.70333@news.rdc1.nj.home.com...
> My friend Just called me with a Texas Star 667 and he said the
Potentiometer
> is burning up. I have no way of looking at the amp but if any one know of
> the cause?
>
>

1749. handheld vs. mobile?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: DJL <lympNOlySPAM@yahoo.com.invalid>
Message-ID: <089a47c5.fa7947ec@usw-ex0101-005.remarq.com>
Source record: 15168

I have heard that a handheld CB will not transmit as far as a mobile CB. It seems from previous discussion that a handheld can be reliable between 1 and 10 miles depending. How far for a mobile?

DJL

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1750. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <838kp0$5odq$1@newssvr03-int.news.prodigy.com>
Source record: 15169

100 ohm is for 667 everthing else texas star is 250ohm.

KRS

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:noQ54.3522$mv4.70333@news.rdc1.nj.home.com...
> My friend Just called me with a Texas Star 667 and he said the
Potentiometer
> is burning up. I have no way of looking at the amp but if any one know of
> the cause?
>
>

1751. HELP!!! with noise

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: bscov <bscov@suite224.net>
Message-ID: <ETR54.3178$jC1.341053@newshog.newsread.com>
Source record: 15170

I recently installed a uniden Pro510xl, I am having a few noise problems.

1) I hear myself talking throw my stereo speakers. Why?

2) I get noise when I unlock doors, or windows , blower motor, or accelerating, my truck is all power, Why?

Is there anything I could do to resolve these problems?

1752. Re: CW on CB

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Firefox <firefox67501@my-deja.com>
Message-ID: <8393emmta1@nnrp1.deja.com>
Source record: 15171

Actually I was refering to the authorized CB channels for normal CB
operation under part 95.
Sorry for the confusion here.
I still think it would be a neet idea , and bring something new to the
CB band.
I will probably send a message to the FCC to get their response.
Thanks to alll that replied

In article <3340-385658CB-110@storefull-126.bryant.webtv.net>,
W8EMS@webtv.net (Jim, W8EMS/9) wrote:
> Was the original poster speaking of the legal definition of CB as a
> radio service, or was he using the term CB to refer to the 27 Mhz
radio
> band in general?
>
> Perhaps I was in error when I assumed the latter. No, CW is not legal
> when transmitted from a station which receives authority to operate
> under part 95.
>
> However, CW is legal when transmitted on the same frequences by a
> station which is authorized to transmit under part 15. It is also
legal
> in some other parts of the world which uses the 27 Mhz band for other
> services.
>
> Hope this clears up the confusion.
>
> Jim, W8EMS/9
>
> .....
..
> E-mail: W8EMS@Webtv.net
> .....
..
> Cat -- The "other" white meat!
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1753. Re: 858 washington channel switch schematic

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Adrian <adshar@q-net.net.au>
Message-ID: <945293722.959479@hearts.q-net.net.au>
Source record: 15172

Can't get it in Australia where in the USA?
"Toll Free" <tollfree@bigradios.com> wrote in message
news:1%C54.1330$y3.52180@insync...
> Or the assembly..
>
> Hell, they are only 20 dollars.
>
>
>
> Toll Free
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> news:3856DE3A.CAC351AF@hotmail.com...
> > Adrian. I've seen you post this request a few times. If you can't figure
> it
> > out by trouble-shooting, I think you are just gonna have to break down
and
> buy
> > the service manual.
> >
> > MC
> >
> > Adrian wrote:
> >
> > > Could anyone help please the flex pcb burnt out in a unit I bought
need
> to
> > > know led/pll cable connections to the ch switch pins. Anyhelp greatly
> app.
> > >
> > > regards Adrian
> >
>
>

1754. WhAt FrEqUeNcEy DoEs A mObLiE pHoNe OpPeRaTe On?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Christopher Steen <sorcerer671@freeuk.com>
Message-ID: <IWT54.1424$J4.27577@nnrp4.clara.net>
Source record: 15173

Hello.
I'm new to all this "CB" stuff, but I was just wondering what frequency does a mobile Phone operate on as I want to use a scanner to pick up analogy signals from mob. phones?
I know there's a frequency set aside for such devices, can anyone help?
If anyone can help please E-mail me:
Sorcerer671@freeuk.com

1755. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf4747$4ea24250$6c84c03f@bill_pc>
Source record: 15174

Well, I'll only comment on the hardware involved, not about band usage, etc.... However, I personally would like to see the FCC allow low-deviation NBFM (that is, compatible with existing 10kHz channel spacing) use on at least some of CB's 40 channels.

Most CBs & related "10 meter" rigs are, frankly, not really super great radios unless you say "they're good for the price" (True.) These rigs are already a fairly low-cost item (hell, even a Grant XL or Cobra 148 or HTX10 is, what, $120 or $140? I've spent quite a bit more for dinner for two!) with razor-thin margins for the manufacturer, importer, and dealer.

Every little thing is done to shave costs. Since these radios are regarded as "consumer" items, more effort and expense may well be expended on chrome plating or panel backlighting than on improving receiver intermod performance and selectivity or reducing the PLL synthesizer's phase noise.

What improvments would I like to see on good CB or 10M rigs?

- A synchronous detector in AM receive for better weak-signal work.

- At least a dual-conversion superhet not only for AM/FM receive modes but also for SSB (i.e., product detection done after 455kHz 2nd IF). Triple-conversion may even be better for selectivity (although not necessarily for dynamic range). Many of the radio block diagrams I've perused seem to only have single conversion for SSB, w/ product detection (SSB demod) occurring at 10.695MHz.

- Various bandwidths of *crystal* filtering at the 1st & 2nd IFs. Should have AM narrow, AM wide, SSB narrow, SSB wide and even a few narrower positions for CW.

- Variable passband tuning of IF so that offending junk on the side of a signal can be positioned outside the IF passband.

- Low-noise design in receiver front-end. Some triple-conversion HF rigs apply the input signal directly to the 1st mixer (without being run thru any RF amp stage) for better noise performance.

- Use of a multiloop PLL frequency synthesizer. Single-loop PLL synths with small channel spacing steps (say,

10kHz or below) and simple phase detectors create an elevated noise floor that surrounds, if not buries, a weak signal. (It's even worse in crowded conditions.) Smaller step sizes (1 kHz or less) are even worse! Instead the main PLL should have large step sizes and be mixed with or driven by signals from another PLL or DDS (direct-digital synthesizer). Esp. for a single-band radio, a CPU-controlled DDS driving a PLL synth like an MC145151 or '171, set up with large steps in the main synth loop, would be great.

- Main tuning knob operates at finest frequency resolution of say, 1 or 10Hz. Separate, switchable RIT and XIT controls should be available.

- A PL (CTCSS, Private-Line, etc.) tone encoder should also be included on 10M ham rigs for repeater work (hear that, Radio Snack?) Memory channels should have ability to store unique PL tone values for each channel.

Anyways, that's my a-bit-more-than-two-bits.

In some ways, we're fairly close to being there. After all, a relatively frill-free multiband rig like an Alinco DX70T or a DX77T (both got pretty good reviews in QST) goes for as low as $550 to $650 depending on dealer, sale, and version/options.

73 Bill N6AOT

---

tomz <tomz@dodgecity.net> wrote in article <01bf434b$21214560$11bafcce@default>...
What improvements would you like to have done to your CB?
Would you want more range?
Would you want more privacy?
Would you want exclusive use channels?

1756. Saturn Turbo Lamps

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <PgU54.3613$mv4.71381@news.rdc1.nj.home.com>
Source record: 15175

In my Saturn turbo Base I broke the two bulbs for the meters. I have tried many bulbs but had no luck with matching the original brightness.

I tried almost every Rat Shack bulb that will fit I tried Xmas bulbs ranging from 1.25 volts up to 6 Volts.

Can some one tell me where to get the right bulbs??

1757. Re: Need Puter help..... PLEASE.....

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Dilon Earl <northwoods@mail.com>
Message-ID: <tp4g5soens3e5003j1f58n4096ceuuvuoh@4ax.com>
Source record: 15176

Even better, sign up for free internet access with ifreedom and get
supernews for free

On Tue, 14 Dec 1999 20:27:28 -0600, "Toll Free"
<tollfree@bigradios.com> wrote:

>Get a real news server.
>
>SuperNews.com is a goodie.
>
>
>
>
>Toll Free
>
>
>
>
>
>Matthew <mudpup@execpc.com> wrote in message
>news:3856D5B5.5E37@execpc.com...
>> How about this one: I want to get rid of the advertiseing at the bottom
>> of my newsgroup postings and in the orginazation space..... Any
>> suggestions? I am still one of the last users using Netscape 3 :)
>>
>> Hank Aaron wrote:
>> >
>> > It appears you are using Outlook Express.... Do this from Outlook
>Express:
>> >
>> > Tools
>> > |
>> > |
>> > Options
>> > |
>> > |
>> > "Send" Tab
>> > |
>> > |
>> > "Settings" beside "Plain Text" under "News sending format"
>> > |
>> > |
>> > "Automatically wrap text at ###" Try to set it from 70-76
>> >
>> > Thats about it... that is IF you are using Outlook Express v.4.72.31 +

>> >
>> > Take care.
>> >
>> > Hank
>> >
>> > Sean wrote in message ...
>> > |I'd like to change my "word wrap" for posting on the NG. I notice that
>my
>> > |posts are extremely choppy looking and hard to follow. I am NOT a
>computer
>> > |wiz to say the least. Anyone tell me how to do this ???? How many
>> > |characters should i set it at ??? ANY help appreciated. Sean
>> > |>
>> > |
>> > |
>>
>>
>> ------------== Posted via Newsfeeds.Com, Uncensored Usenet News
>==----------
>> http://www.newsfeeds.com The Largest Usenet Servers in the World!
>> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
>==------
>

1758. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: caladan1@aol.com
Message-ID: <19991215172346.04309.00000952@ng-ce1.aol.com>
Source record: 15177

>My friend Just called me with a Texas Star 667 and he said the Potentiometer
>is burning up. I have no way of looking at the amp but if any one know of
>the cause?

The cause in most cases is the amp is being over driven. To High a dead key feeding the amp will cause one to burn up faster then anything else. I have had a couple of 667's and never had a problem with the variable, but I never fed them over a 2 watt dead key either. I have found that they swing alot better with the lower dead key as well.
Not the "Real" Andy AMR 30

1759. ICECOLD JOKE

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991215172823.28948.00000002@ngol04.aol.com>
Source record: 15178

Subject: Pissed off

Coming into the bar and ordering a double, the man leaned over and confided
to the bartender, "I'm so pissed off !" "Oh yeah? What happened?" asked the
bartender. "See, I met this beautiful woman who invited me back home, and
we stripped off our clothes and jumped into bed and we were just about to
make love when her goddamned husband came in the front door.
So I had to jump out of the bedroom window and hang from the ledge by my
fingernails! "Gee, that's tough !" commiserated the bartender.
"Right, but that's not what really got me irritated," the
customer went on. "When her husband came into the room he
said, 'Hey great! You're naked already! Let me just take a leak'.

And damned if the lazy son of a bitch didn't piss out the window
right onto my head?" "Yeech!" the bartender shook his head. "No
wonder you're in a lousy mood." "Yeah, but I haven't told you what really
really got to me. " Next, I had to listen to them grunting and groaning and
when they finished, the husband tossed his condom out of the window. And
where does it land? "My goddamned forehead!" "Damn, that really is a drag!"
says the bartender. "Oh, I'm not finished. See what really pissed me off
was when the husband had to take a dump. Turns out that their toilet is
broken, so he stuck his ass out of the window and let loose right on my
head!

" The bartender paled. "That would sure mess up my day." "Yeah, yeah, yeah,
the fellow rattled on, "but do you know what REALLY REALLY REALLY
pissed me off? When I looked down and saw that my feet were only SIX inches
off the ground!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

1760. Re: JB2000

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: bulldog1950@my-deja.com
Message-ID: <8399c5rfn1@nnrp1.deja.com>
Source record: 15179

In article <M_H54.541$A%2.52716@news.corecomm.net>,
"Sean" <bigfoot1@megsinet.net> wrote:
> The JB 2000 was the one that had the driver tube in it. The model
that used
> only the two 3-500's was the JB-1080 and had a band select switch on
it.
>
> You would be REALLY surprised at what a clean Black Cat two tuber
will sell
> for. WAY more than what you think. At $350 with fresh tubes, i
would take
> ALL of them that i could find. Sean
> >
>
> Bob C. wrote in message <385730f9_1@news.greatbasin.net>...
>
> <theradiodude@mail.com> wrote in message
> news:385802c0.67783303@netnews.att.net...
> > On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> > wrote:
> >
> > >anybody know what a JB2000 is worth with good tubes. What kind of
> tubes do
> > >they have and how many?
> ....
> > JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> > worth about $350 with mint tubes...
> > ....
>
> There was another JB2000 that used a pair of 3-500's and had a
> small driver stage tube also. I forget the driver tube number but it
> allowed a low power rig to drive the amp to hi output.
> The transformers in these were pretty light duty so don't leave
> it keyed at full output very long.
> I'm afraid I've been out of the CB stuff too long to be able to
> give you a recent price on one of these.
> BobC.
>
> I HAVE SEEN A FEW OF THOSE GO FOR $600. THE AMPS WERE BAD ABOUT
DROPING A TRANSFORMER THO. BECARFUL IF YOU ARE PLANNING TO BUY.

Sent via Deja.com http://www.deja.com/
Before you buy.

1761. Re: Antenna/SD Area

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Y3V54.1378$y3.53983@insync>
Source record: 15180

Yes, I am a native... But now am (unfortunately) in Houston, Texas.

Their are a couple good places to transmit from.

If you want to talk skip, the area of the Gorge (Mission Gorge Rd, east of Santee) is about the best.

Ask Brass on this newsgroup how we (Dillon) used to sound coming into Oregon late at night!

Toll Free

<edgunn@my-deja.com> wrote in message news:83794sbko1@nnrp1.deja.com...
> Thanks - Are you originally from the San Diego area? I'm new here - and
> am gradually realizing that the terrain is not always conducive to
> mobile reception. I get pretty good reception inland, but when I go
> West and I pass behind the ridge on Point Loma, it's like a blackout
> except for a few chatters in OB, MB, and PB.
>
> In article <l1D54.1333$y3.52179@insync>,
> "Toll Free" <tollfree@bigradios.com> wrote:
> > TJ Border Controllers operate on 6. They are dedicated to ... Well,
> take a
> > guess.
> >
> > The Cobra net runs on 34 LSB... That is a good club.
> >
> > Their are a couple others, but I forget... Been a while since I was
> "home".
> >
> > Toll Free
> >
> > <edgunn@my-deja.com> wrote in message
> news:834d3a$9c2$1@nnrp1.deja.com...
> > > Hey - I park in a garage every day, so I can't leave my antenna
> mounted
> > > to my roof (low clearance). It is a Wilson 1000 mag mount, so I
> take it
> > > down and put it in the back of my SUV, which means it lays on its
> side
> > > for a few hours a day. Then I put it back at the exact spot where
> it
> > > was previously. Does putting the antenna on its side like this
> affect
> > > its performance?
> > >

> > > On another note-
> > > Are there any good CB clubs that operate in the San Diego, CA, area?
> If
> > > so, when and on what channel?
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1762. Re: Antenna/SD Area

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <o4V54.1379$y3.53863@insync>
Source record: 15181

hehe

Mac user!

Toll Free

<edgunn@my-deja.com> wrote in message news:838lps$c24$1@nnrp1.deja.com...
> What? Is there a secret sub base in the ridge on Loma Portal attached
> to the attack sub base there or something?
>
> In article <robert.piland-1512991022360001@128.158.105.209>,
> robert.piland@msfc.nasa.gov (Brass) wrote:
> > In article <83794sbko1@nnrp1.deja.com>, edgunn@my-deja.com wrote:
> >
> > > Thanks - Are you originally from the San Diego area? I'm new here -
> and
> > > am gradually realizing that the terrain is not always conducive to
> > > mobile reception. I get pretty good reception inland, but when I go
> > > West and I pass behind the ridge on Point Loma, it's like a blackout
> > > except for a few chatters in OB, MB, and PB.
> > >
> >
> > look around at the point . . .
> >
> > now wonder what is inside of it as well as bellow it . . .
> >
> > the earth's (Magnet)ic pull is nothing . . .
> >
> > LOL
> >
> > Be quite Toll
> >
> > I isnt and I aintn sayn nuttn
> >
> > Brass
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1763. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <r0V54.1374$y3.53941@insync>
Source record: 15182

> THAT is amazing. Where I used to live, I had people complaining while I
> ran 4 watts! Radio was as clean as a baby's butt, antenna was grounded
> (And it's not an A99), but I have no control over the cheap unshielded
> junk that people buy. I find it truly amazing that you can run 3 KW and
> not get picked up by some cheap radio or phone. Your RF signal is stong
> enough by itself, even if it is clean, to overcome the weak shielding
> that passes today. Is your utility wiring underground? That helps too.

Coax quality, connector installation, brand of connectors, Unun
installation, ground screening, height above the utilities (no, they are not
below ground... Typical on-the-pole utes here), directional antenna (I run
a beam antenna), etc., etc., etc.

It is not hard, but not easy, either. If you know what you are doing, it
only takes legwork to make a good installation that keeps you, and the
neighbors happy.

Incidentally, their was one houses phones I was tearing up at 500 or more
watts.... Replaced one phone, and that solved that problem.

Toll Free

1764. Re: Your opinions (last time).

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Z0V54.1375$y3.53745@insync>
Source record: 15183

Don't know.

I don't have anything to do with this radio shit.

hehe

Toll Free

Miles Davis <MDD327@aol.com> wrote in message
news:837s8c$f8u$1@nnrp03.primenet.com...
> Thanks Toll. I read a post on one of these groups that exports are now
> unavailable to Retailers/Dealers is this true?
>
> I have another question for you. If I sent you an email to this address
> tollfree@bigradios.com would anyone else see it?
>
> --
> This is CB radio.....No crying allowed!
>
> Miles Davis
> Toll Free <tollfree@bigradios.com> wrote in message
> news:UzE54.1339$y3.52335@insync...
> > The new export chassis (Connex 4800, Cobra 148FGTL-DX) and others like
it.
> >
> >
> >
> > Toll Free
> >
> > Mdd327 <mdd327@aol.com> wrote in message
> > news:19991214215148.14171.00000930@ng-cn1.aol.com...
> > > Boredom has finally set in. I have decided to make a change to my
> mobile.
> > I
> > > would like to put my proven Grant XL on stand-by (not 10-7). I'm
looking
> > for a
> > > new radio to play with. Since it is possible to make almost any radio
> > talk, I
> > > need one that has good ears. The 2510 seems to be the front runner.
The
> > problem
> > > is they are no longer in production. Are there any new radios on the
> > market
> > > with comparable RX performance?

> > >
> > >
> >
> >
>
>

1765. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <F1V54.1376$y3.53911@insync>
Source record: 15184

Yes, your friend is overdriving his amp.

Toll Free

prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:noQ54.3522$mv4.70333@news.rdc1.nj.home.com...
> My friend Just called me with a Texas Star 667 and he said the
Potentiometer
> is burning up. I have no way of looking at the amp but if any one know of
> the cause?
>
>

1766. Re: SKULLCRACKA MADE 505 PAID!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <d2V54.2$MN.1945@news2.voicenet.com>
Source record: 15185

hahah davemade has used that tube for at least 10 years, it is also on
thier price sheet... guess he made it popular too..
G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:838c4r$7re$1@newssvr04-int.news.prodigy.com...
>
> 3cx15000 huh? hmmm. Now that Prime mentioned that tube it pretty popular.
>
> KRS
>
>
>
>
> prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> news:feB54.2948$mv4.64168@news.rdc1.nj.home.com...
> > LOL I didn't mean for you to start losing sleep it is only a toy. BTW I
> have
> > been saving 6 months now for my 3cx15000 So You just keep waiting for
that
> > 64 pill.
> >
> >
>
>
>

1767. Re: 858 washington channel switch schematic

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <H2V54.1377$y3.53867@insync>
Source record: 15186

Maycomm.

Toll Free

Adrian <adshar@q-net.net.au> wrote in message
news:945293722.959479@hearts.q-net.net.au...
> Can't get it in Australia where in the USA?
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:1%C54.1330$y3.52180@insync...
> > Or the assembly..
> >
> > Hell, they are only 20 dollars.
> >
> >
> >
> > Toll Free
> >
> > MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > news:3856DE3A.CAC351AF@hotmail.com...
> > > Adrian. I've seen you post this request a few times. If you can't
figure
> > it
> > > out by trouble-shooting, I think you are just gonna have to break down
> and
> > buy
> > > the service manual.
> > >
> > > MC
> > >
> > > Adrian wrote:
> > >
> > > > Could anyone help please the flex pcb burnt out in a unit I bought
> need
> > to
> > > > know led/pll cable connections to the ch switch pins. Anyhelp
greatly
> > app.
> > > >
> > > > regards Adrian
> > >
> >
> >
>
>

1768. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <p8V54.1381$y3.53940@insync>
Source record: 15187

In the immortal words of Ed Bartles and Frank James...

"Thanks, for your support".

--Toll Free

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991215001053.06054.00000200@ngol03.aol.com...
> In article <fPE54.1341$y3.52275@insync>, "Toll Free"
<tollfree@bigradios.com>
> writes:
>
> >> I also believe this is why some Cobra 148's and radios of this type
show
> >> amplifiers doing monster watts.
> >>
> >
> >
> >
> >Actually,
> >
> >The MB8719 chassis has been able to show monster Bird watts for quite
some
> >time...
> >
> >This is because of a couple reasons..:
> >
> >Mainly, the MB8719 chassis does not have the capability for the monster
> >negative carrier shift that the Galaxy and other lines do... This is
also
> >the reason that the tonal quality at overmodulation is different. The
> >Galaxies will do "Dog Shit Loud" audio, whereas the 148 will keep a
growly
> >loud.
> >
> >If you look at the scope with the limiter clipped on both the Galaxy and
the
> >148, you will see the line that occurs between peaks is longer on the
> >overmodulated Galaxy (and also on the transformer modulated AM
radios)....
> >This is because the moduator transistor (as simple voltage regulator) is
> >designed different (and acts different) than the one in the 148. The
Galaxy
> >will hold it negative farther, but the 148 will hold positive longer,
> >effecting more "Bird Forward Swing".

> >
> >Also, the bias circuit in the 148 final can be fiddled with to give much
> >more forward bump... And that is the easiest way to show 7 or 8 watts
Bird
> >on the 148 chassis... Whereas the Galaxy doesn't do this... This has to
do
> >with the methods of regulation, as well as interaction with the above
> >mentioned phenomenon.
> >
> >
> >You can change the biasing of the regulator section of the Galaxy to see
> >nearly the same thing, although when done, the Galaxy does slightly more
> >than the 148 (as it should be, being a double final radio!!!).
>
> Very very well said Toll!!!
> You could not have been more on point!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1769. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Dave Donoho <dave@dcs.umd.edu>
Message-ID: <385824F2.BA304E8E@dcs.umd.edu>
Source record: 15188
Cross-posted to: alt.radio.pirate,rec.audio.tech,rec.radio.cb

Nope... the amp is fairly new and unused and the jacks are in
good shape. Plus, the interference is present when plugging into any of
the input jacks--main, stereo, aux, and even on the XLR mic jack,
although it's not nearly as bad when using the XLR jack. Thanks though.
-Dave

MC 10kW Jesus wrote:
>
> First, I would inspect the guitar input socket for wear. Is the plug "crunchy" when
> you wiggle the guitar plug in it?
>
> MC
>
> Dave Donoho wrote:
>
> > Correction...
> >
> > I had said the AM interference was audible regardless of whether the
> > guitar cable was plugged in... I goofed. It only happens when the guitar
> > cable IS plugged in. Sorry! But I HAVE tried different cables (plus
> > all of the cables work fine with my other amps), so I'm pretty confident
> > it isn't a cable problem.
> >
> > According to the majority of the advice I've gotten, I should use a
> > capacitor somewhere near the input to bypass the RF to ground. My next
> > question is should I use the bypass capacitor on a transistor/op-amp in
> > input section, or should I use it on the input jacks themselves. The
> > latter seems easier (especially since I don't have a schematic), however
> > I read in the amp's owner's manual that the main instrument input is
> > able to "sense" either a magnetic or piezo pickup (i.e. instead of
> > requiring separate inputs). If I use a bypass capacitor on this input,
> > am I going to throw off the input's "sensing" ability?
> >
> > Also, the amp has an XLR jack/input for a mic in addition to the
> > instrument jacks. Can/should I use a bypass capacitor on the XLR jack?
> > (Although I'll say the AM interference when using just a mic in the XLR
> > jack is minimal compared to when plugging something into any of the
> > instrument jacks).
> >
> > Thanks again to all for the help so far.
> >
> > Dave
> >

> > Dave Donoho wrote:
> > >
> > > Thanks for offering to help and thanks to everyone else for their
> > > suggestions--I never thought I'd get so many responses! I'll make sure
> > > I post the results of my attempt at fixing this thing.
> > >
> > > Anyway, the amp is a "California Blonde," made by SWR. I believe it was
> > > made in '96 or '97--I picked it up second hand last year. The AM
> > > interference is audible regardless of whether I plug in a guitar cable.
> > >
> > > Dave
> > >
> > > Raw Power Radio wrote:
> > > >
> > > > I repair guitar amplifiers as a full time job, and I'm also an ex
> > > > broadcast engineer, so I might be able to help. I'm familiar with most
> > > > of the amps on the market today and their shortcomings. Tell me the
> > > > make and model of your amp and I might be able to provide more detailed
> > > > info.
> > > >
> > > > Most mass-produced guitar amps today are loaded with poorly soldered
> > > > joints. I've seen these detect RF in the AM broadcast band on multiple
> > > > occasions. One reason why AM BCB interference is most common is because
> > > > the op-amps and transistors used in most solid state guitar amps have a
> > > > reasonable amount of gain in the 1MHz range.
> > > >
> > > > With all due respect to MC 10kW Jesus, most guitar cables are
> > > > unbalanced, with a single conductor plus shield.
> > > >
> > > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> > > > The fastest and easiest way to search and participate in Usenet - Free!
> > >
> > > --
> > > Dave Donoho <dave@dcs.umd.edu>
> > > Telecommunications Network Engineer
> > > University of Maryland at College Park
> > > Networking and Telecommunications Services
> > > Voice/Fax: (301) 405-4430

1770. Re: URGENT .. Volt a 99HL

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ZvV54.1383$y3.53988@insync>
Source record: 15189

If you only want to volt the final, then you cut the DC collector modulated feed (this is what supplies DC to it on SSB also) and put a choke in line and run a seperate lead out the back for the higher volts.

That is the easiest.

Now, if you want the best, I would run a regulator in the radio (3A would be fine) after the hash choke and use that to supply the rest of the radio, and use the higher voltage produced to run the final.

Toll Free

Brass <robert.piland@msfc.nasa.gov> wrote in message
news:robert.piland-1512991026130001@128.158.105.209...
> What is the best wait to add volts to the finals
>
> on a Galaxy 99HL with or without DSB (it's switched)
>
> Brass

1771. Re: general observations

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <z6V54.1380$y3.53992@insync>
Source record: 15190

Sean was talking about the individual pairs of transistors...

In that case, where one transistor is on, and the other isn't, you really
see an imbalance, begin to burn up combiners, etc., etc., etc.

Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:838b0s$8520$1@newssvr03-int.news.prodigy.com...
>
>
>
>
>
>
> <<<<The more pills involved, the bigger the variance and the
> problems. With no bias amps, one transistor might be fully on while the
> other is on the edge. Talk about an imbalance in output !!!>>>>
>
>
> Thats were tuning each individual output transformer with a trimmer across
> the top helps out alot but, at the same time can be a detriment as well.
> You dont see that method done on that many boxes.
>
> KRS
>
>

1772. Re: handheld vs. mobile?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991215183737.02255.00000907@ng-cp1.aol.com>
Source record: 15191

i have a handheld forsale. email for more info.
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

1773. FS EXPANDER 500 BRAND NEW IN THE BOX

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: rico9677@cs.com
Message-ID: <19991215184347.03320.00001528@ng-fn1.news.cs.com>
Source record: 15192

I have a brand new expander 500 never been used $40.00.
will E-mail picture at request.

1774. Re: Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <38582838.1249@execpc.com>
Source record: 15193

Phil,

I only wish ford would put a large engine in the mustang like the 351C
but I would imagine it has to do with fuel economy and emissions. Whats
a pantera? Is that a overseas car?

Matt

phil wrote:
>
> Matt,
> >comparing a 302 to a 350 is like apples to oranges... or should I say
> >cherrys to lemons. Try comparing something of the same basic block size
> >like a 351M to a 350...
> Why didn't Ford drop a Cleveland in the current Mustang? Emissions?
>
> It would be interesting therefor to put a Pantera up against a latest
> Vette even though they stopped production of the former. There again one
> of our 5.0L TVR's will blow them both away.
>
> Phil / UK

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1775. Re: Need Puter help..... PLEASE.....

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <385828C5.2EC@execpc.com>
Source record: 15194

How do I go about this? My isp picked this one for me :)

Mudpuppy

Toll Free wrote:
>
> Get a real news server.
>
> SuperNews.com is a goodie.
>
> Toll Free
>
> Matthew <mudpup@execpc.com> wrote in message
> news:3856D5B5.5E37@execpc.com...
> > How about this one: I want to get rid of the advertiseing at the bottom
> > of my newsgroup postings and in the orginazation space..... Any
> > suggestions? I am still one of the last users using Netscape 3 :)
> >
> > Hank Aaron wrote:
> > >
> > > It appears you are using Outlook Express.... Do this from Outlook
> Express:
> > >
> > > Tools
> > > |
> > > |
> > > Options
> > > |
> > > |
> > > "Send" Tab
> > > |
> > > |
> > > "Settings" beside "Plain Text" under "News sending format"
> > > |
> > > |
> > > "Automatically wrap text at ###" Try to set it from 70-76
> > >
> > > Thats about it... that is IF you are using Outlook Express v.4.72.31 +
> > >
> > > Take care.
> > >
> > > Hank
> > >
> > > Sean wrote in message ...
> > > |I'd like to change my "word wrap" for posting on the NG. I notice that

> my
> > > |posts are extremely choppy looking and hard to follow. I am NOT a
> computer
> > > |wiz to say the least. Anyone tell me how to do this ???? How many
> > > |characters should i set it at ??? ANY help appreciated. Sean
> > > |>
> > > |
> > > |
> >
> >
> > ------------== Posted via Newsfeeds.Com, Uncensored Usenet News
> ==----------
> > http://www.newsfeeds.com The Largest Usenet Servers in the World!
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http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1776. Re: CB RADIO WEB PAGE

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: jke <jke@advnet.net>
Message-ID: <s5gbtpepqrs18@corp.supernews.com>
Source record: 15195

That web-page is gay

bjtel <bjtel@advnet.net> wrote in message
news:s5dkorudqrs45@corp.supernews.com...
> SIGN MY GEST BOOK
>
> LINK http://www.angelfire.com/mi2/CBradioPageAreUs
>
>

1777. FA: Midland 79-290 w/extras

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: joker535 <ffemt315@stny.rr.com>
Message-ID: <lyW54.20367$JD1.1088920@typhoon.nyroc.rr.com>
Source record: 15196
Cross-posted to: rec.radio.cb,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218230846

1778. FA: Galaxy 949 w/ Viagra Board

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: joker535 <ffemt315@stny.rr.com>
Message-ID: <uzW54.20368$JD1.1089014@typhoon.nyroc.rr.com>
Source record: 15197
Cross-posted to: rec.radio.cb,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218224185

1779. Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <3IW54.9$MN.2855@news2.voicenet.com>
Source record: 15198

Yes, It can be hit or miss at a hamfest, you may be able to get one if there are any around for that cheap you may not even see one at a years worth of hamfests, You also must consider most hams i know don't sell a 1300.00 dollar item for only 300.00 but i am not saying that it doesnt happen. I would wonder what shape it is in as well. With the dave model you can also run your analog meter with the digital watching both dig or analog at the same time.

Sean <bigfoot1@megsinet.net> wrote in message
news:mwl54.69$A%2.21458@news.corecomm.net...
> These can be had for WAY less than this at hamfests. Sean
> >
>
> prozac 625 wrote in message ...
> how much is birds version??? over $1,300.00
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:2P054.1974$Z63.143607@news.corecomm.net...
> | Bird has offered digital read-out for years. The only difference that i
> see
> | is the personal ID number. Sean
> | >
> |
> | PowerStation <8675309@aol.com> wrote in message ...
> | No subject)
> | Friday, 10-Dec-1999 10:12:37
> |
> | Message:
> | 205.188.197.54 writes:
> |
> | New!
> | Digital Bird reading meters,
> | Yes! They are here and now ready to order!!
> | Each unit is hand-built by the "Master" himself,
> | This is one item that you will not see duplicated by the copycats.
> |
> | This is one TRICK item. With this you can read forward , reflect and
SWR
> | readings. It has a protective alarm built-in to protect you from
exceeding
> | the highest SWR that you have programmed, plus, each one is programmed
> with
> | a personal ID # to prevent up-grades or repairs by unauthorized persons.
> Man
> | this thing is FAST! No more slow reading analog meters and counting all

of
> | those little lines to see your watts! Digital reading is instant and
> clear!
> | This can be used in your home or "Your Long-nose Suburban" and is
capable
> of
> | reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your
> order!
> | ==
> | Of course its a davemade coming soon pics to follow.
> | http://members.aol.com/davemade1
> |
> |
> |
>
>
>
>

1780. Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <cLW54.10$MN.2839@news2.voicenet.com>
Source record: 15199

yes, very true Sean. but this is his own design /version of a digital
readout same functions different look and style. Just something else to
offer the people as technology is expanded.

Sean <bigfoot1@megsinet.net> wrote in message
news:2P054.1974$Z63.143607@news.corecomm.net...
> Bird has offered digital read-out for years. The only difference that i
see
> is the personal ID number. Sean
> >
>
> PowerStation <8675309@aol.com> wrote in message ...
> No subject)
> Friday, 10-Dec-1999 10:12:37
>
> Message:
> 205.188.197.54 writes:
>
> New!
> Digital Bird reading meters,
> Yes! They are here and now ready to order!!
> Each unit is hand-built by the "Master" himself,
> This is one item that you will not see duplicated by the copycats.
>
> This is one TRICK item. With this you can read forward , reflect and SWR
> readings. It has a protective alarm built-in to protect you from exceeding
> the highest SWR that you have programmed, plus, each one is programmed
with
> a personal ID # to prevent up-grades or repairs by unauthorized persons.
Man
> this thing is FAST! No more slow reading analog meters and counting all of
> those little lines to see your watts! Digital reading is instant and
clear!
> This can be used in your home or "Your Long-nose Suburban" and is capable
of
> reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your
order!
> ==========
> Of course its a davemade coming soon pics to follow.
> http://members.aol.com/davemade1
>
>
>

1781. Re: President Adams

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Southern Kiwi <p.mccaul@spamsucks.ihug.co.nz>
Message-ID: <836adkpcv1@newsource.ihug.co.nz>
Source record: 15253

Thanx for the reply, do you know what vr7 is for ?

--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

A.E. 352 <no4n4x4@hotmail.com> wrote in message
news:8Rw54.1500$ce3.40765@typ11.nn.bcandid.com...
> SSB power is componant: CT7
> Southern Kiwi wrote in message <8355a9slo1@newsource.ihug.co.nz>...
> >I have one of these rigs & it seems very weak on the ssb transmit, does
> >anyone know what I can do to improve it?.
> >
> >Thanx
> >
> >--
> >Southern Kiwi
> >p.mccaul@spamsucks.ihug.co.nz
> >
> >
> >
> >
>
>

1782. Re: JB2000

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: theradiodude@mail.com
Message-ID: <385802c0.67783303@netnews.att.net>
Source record: 15254

On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
wrote:

>anybody know what a JB2000 is worth with good tubes. What kind of tubes do
>they have and how many?
>
>

JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
worth about $350 with mint tubes...

1783. Re: 858 washington channel switch schematic

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3856DE3A.CAC351AF@hotmail.com>
Source record: 15255

Adrian. I've seen you post this request a few times. If you can't figure it out by trouble-shooting, I think you are just gonna have to break down and buy the service manual.

MC

Adrian wrote:

> Could anyone help please the flex pcb burnt out in a unit I bought need to
> know led/pll cable connections to the ch switch pins. Anyhelp greatly app.
>
> regards Adrian

1784. Re: Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3856E119.3C9664CF@hotmail.com>
Source record: 15256

My personal fav is the DZ 302 as fitted to the 67-69 Camaro (Z/28 only). This is a solid lifter engine with 11:1 compression out of the box. They used a chamber-style exhaust. The sound of this engine is very unique. It will run an easy 14. Probably faster if fitted with the factory traction bars and cross-ram intake (mine not so equipped) or speed-shifted. The '60s Z/28s were built for speed and could not be ordered with automatic trannys or air conditioning - quite unlike what I call the disco and heavy-metal era models of the '70s & '80s which were merely cosmetically made-over sport coupes.

MC

Sean wrote:

> Ford has always made heads that take deep breaths, but they never know how
> to exhale. A perfect example is the Mustangs of a few years back (5.0
> liter). Four SMALL catalytic converters ??? Put that on a Camaro and see
> how it runs !!! As it is, the 302's KILLED the 305's.
>
> For another example, take the Boss 302 or 351 Clevelands. They used intake
> valves and ports as big (2.19") or bigger (2.21" earlier versions) than 454
> Chevy's. Too bad they had horrible dog-legs in the exhaust ports and choked
> the piss out of power output. 429's and 460's also suffer the same "potato
> in the tail pipe" exhaust port design. This does not include the Boss 429
> or (to a lesser extent)the 429 Cobra Jet / Super Cobra Jet designs
>
> Ford also made far more racing parts in the muscle car hey-day's than any
> other manufacturer. Take the 427 for instance. They had the standard "low
> riser" heads, "meduim riser" heads, "hi-riser" heads, "tunnel port" heads
> and even "single overhead cam" designs. Each one used different port and
> valve dimensions and was tuned for different RPM ranges.
>
> The 351 Cleveland also used different heads for the 2 and 4 barrel versions.
> While Chevy changed intakes and lost cam duration / lift when going from a 4
> to a 2 barrel, Ford changed heads, port sizes, valve dimensions, etc...
> The lowly 2 barrels used 2.05" intakes while the Chevy "race-bred fuelies"
> on the vette's were smaller 2.02" valves. The Ford 4 barrels used 2.19"
> intakes for their 4 barrels and race versions.
>
> Ford also made more dual quad and six pack equipped cars from the factory
> than any other manufacturer. In fact, as far back as 1955 you could
> purchase a V-8 with dual quads and a Paxton Supercharger from the factory
> an option of the 312 found in the early T-birds).
>
> Just for the record, Fords won more Nascar races from 63' - 70' than all
> other makes combined. Here's another one just so that you don't think i'm

> overtly biased : I have owned more than a dozen GM's (Big block Chevelle
> SS, 482" Joe Mondello Olds with Batten heads and 8 Webers in a T/A, turbo'd
> 355" Chevy in a T/A, several 355" camaro's, etc...). I still own an old
> Stingray Corvette. If it came down to it and i was going to restore another
> old muscle car though, it would be a Ford. Just my preference (although you
> can't deny history). Sean
> >
>
> Matthew wrote in message <38558480.5E78@execpc.com>...
> comparing a 302 to a 350 is like apples to oranges... or should I say
> cherrys to lemons. Try comparing something of the same basic block size
> like a 351M to a 350...
>
> phil wrote:
> >
> > Hank,
> > >junk, junk,junk,!!!got 2,both broke,just like a chevy,under powerd and ya
> > >always gotta work on em!!
> > You're wrong!
> >
> > Ford have been trying to catch up on Chevy's 350 for years. That 302
> > just cannot cut it.
> >
> > Why do you think Salleen's been so busy tuning Mustangs:-))
> >
> > I'll take one of Lingenfelter's turbo Buick's as my sleeper.
> >
> > Phil / UK
>
> ------------== Posted via Newsfeeds.Com, Uncensored Usenet News
> ==-----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
> ==-----

1785. Re: SKULLCRACKA MADE 505 PAID!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <feB54.2948$mv4.64168@news.rdc1.nj.home.com>
Source record: 15257

LOL I didn't mean for you to start losing sleep it is only a toy. BTW I have
been saving 6 months now for my 3cx15000 So You just keep waiting for that
64 pill.

"love you" <chocalatejay@webtv.net> wrote in message
news:18328-3856BBAB-3@storefull-215.iap.bryant.webtv.net...
| JUST WAITING FOR MY 64 PILL TO STOMP TO STOMP PROZAC DICK IN THE DIRT!
| TURN THAT BIG TEXAS STAR/DAVEMADE BOX UP TO 20 VOLTS AND WATCH THE PILS
| POP LIKE POPCORN! LOL LISTEN AT SKULCRACKA AC BOXES SOMETIMES ON THE
| BOWL/ SAM IN DOME=TEXAS,CAPT.BOSS=CALIFORNIA AND ME THE ONE AND
| ONLY 505-B.Y.U,AND 296 IN THE MAGNOLIA.WHAT LEGEND RUN A DAVEMADE NONE
| NONE! RUN RUN PROZAC RUN! I GOT THT MAUL DOWN YOU CAN'T DO NOTHING OH! I
| AM 10-7 AND I JUST GOT DOWN TH BIG MAN N THE SWAMPS 505 27.025!
|
| dirty south
|

1786. Re: DEBATE OF THE WEEK

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Adrian Rees <adrian_rees@lineone.net>
Message-ID: <836n3e$ns5$1@supernews.com>
Source record: 15258
Cross-posted to: rec.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.cb

ME TOOOOOOOooooooooo........
shaun wrote in message
<8690-384CB529-8@storefull-258.iap.bryant.webtv.net>...
WHO HATES THE Y2K PROBLEM &
WHO LIKES THE Y2K PROBLEM

I hate it I have too work on new years :-(

1787. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3856E338.DDF99791@hotmail.com>
Source record: 15259
Cross-posted to: alt.radio.pirate,rec.audio.tech,rec.radio.cb

First, I would inspect the guitar input socket for wear. Is the plug "crunchy" when you wiggle the guitar plug in it?

MC

Dave Donoho wrote:

> Correction...
>
> I had said the AM interference was audible regardless of whether the
> guitar cable was plugged in... I goofed. It only happens when the guitar
> cable IS plugged in. Sorry! But I HAVE tried different cables (plus
> all of the cables work fine with my other amps), so I'm pretty confident
> it isn't a cable problem.
>
> According to the majority of the advice I've gotten, I should use a
> capacitor somewhere near the input to bypass the RF to ground. My next
> question is should I use the bypass capacitor on a transistor/op-amp in
> input section, or should I use it on the input jacks themselves. The
> latter seems easier (especially since I don't have a schematic), however
> I read in the amp's owner's manual that the main instrument input is
> able to "sense" either a magnetic or piezo pickup (i.e. instead of
> requiring separate inputs). If I use a bypass capacitor on this input,
> am I going to throw off the input's "sensing" ability?
>
> Also, the amp has an XLR jack/input for a mic in addition to the
> instrument jacks. Can/should I use a bypass capacitor on the XLR jack?
> (Although I'll say the AM interference when using just a mic in the XLR
> jack is minimal compared to when plugging something into any of the
> instrument jacks).
>
> Thanks again to all for the help so far.
>
> Dave
>
> Dave Donoho wrote:
> >
> > Thanks for offering to help and thanks to everyone else for their
> > suggestions--I never thought I'd get so many responses! I'll make sure
> > I post the results of my attempt at fixing this thing.
> >
> > Anyway, the amp is a "California Blonde," made by SWR. I believe it was
> > made in '96 or '97--I picked it up second hand last year. The AM
> > interference is audible regardless of whether I plug in a guitar cable.

> >
> > Dave
> >
> > Raw Power Radio wrote:
> > >
> > > I repair guitar amplifiers as a full time job, and I'm also an ex
> > > broadcast engineer, so I might be able to help. I'm familiar with most
> > > of the amps on the market today and their shortcomings. Tell me the
> > > make and model of your amp and I might be able to provide more detailed
> > > info.
> > >
> > > Most mass-produced guitar amps today are loaded with poorly soldered
> > > joints. I've seen these detect RF in the AM broadcast band on multiple
> > > occasions. One reason why AM BCB interference is most common is because
> > > the op-amps and transistors used in most solid state guitar amps have a
> > > reasonable amount of gain in the 1MHz range.
> > >
> > > With all due respect to MC 10kW Jesus, most guitar cables are
> > > unbalanced, with a single conductor plus shield.
> > >
> > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> > > The fastest and easiest way to search and participate in Usenet - Free!
> >
> > --
> > Dave Donoho <dave@dcs.umd.edu>
> > Telecommunications Network Engineer
> > University of Maryland at College Park
> > Networking and Telecommunications Services
> > Voice/Fax: (301) 405-4430

1788. Re: the skip today is awesome

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3856E3BA.B9D97D6A@hotmail.com>
Source record: 15260

I'm impressed. I didn't know that whales had CB radios. I've spoken to Wales myself, but that's not nearly as impressive as your "catch". :->

MC

Justin wrote:

> i am listening to whales on upper freqs all morning
>))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|

1789. Re: which is the difference in using AM or FM cb transmissions? (Bob)

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3856E588.BD281573@hotmail.com>
Source record: 15261

"Jim, W8EMS/9" wrote:

> You are correct on the 2.5 Khz deviation for the new systems, however
> have you listened to a 2.5 Khz transmission on an older receiver set for
> the normal 5 Khz? The audio is extremely weak. In fact, the new radios
> will have to have extra stages in order to bring the audio up to an
> acceptable level.

Actually, it is slightly sharper filtering and a slightly different
de-emphasis curve. (The pre-emph on the Tx is slightly different too, if
done properly). Every FM CB I've seen is phase modulated anyway.

> Given the current state of CB radio where AM transmitters are modified
> to the extreme, can you imagine the temptation to "peak" the deviation
> on an FM rig? We're talking wide-band here!

That's the beauty of FM. The wider the deviation, the less distance your
signal travels. Also, the squelch circuit of the person/people you are
talking to will tend to mute an over-deviated transmitter.

> While I fully agree that FM has advantages, such as better audio,
> capture effect, less interference from static and other noise, I can
> see many problems if FM were allowed on the same channels as AM.

Where've you been? :->

MC

1790. Re: Lay Antenna on Side?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: edgunn@my-deja.com
Message-ID: <8370qk$61c$1@nnrp1.deja.com>
Source record: 15262

No, no. I haven't been using it on its side, just storing it there when I have to park in the garage. How would using it while it is on its side ruin my transceiver though?

In article <836jce$4ua$1@nntp6.atl.mindspring.net>,
"Hank Aaron" <jeffherrings@mindspring.com> wrote:
> Only by using it on its side. Laying it on its side will not "ruin" it, if
> that is what you are asking... If you actually use the antenna (e.g.. talk
> on the radio) while its on its side, then yes, performance will be hindered
> and you may ruin your CB.
>
> edgunn@my-deja.com wrote in message <836b45$m0t$1@nnrp1.deja.com>...
> |Hey - I park in a garage every day, so I can't leave my antenna mounted
> |to my roof (low clearance). It is a
> | Wilson 1000 mag mount, so I take it down and put it in the back of my
> |SUV, which means it lays on its side for
> | a few hours a day. Then I put it back at the exact spot where it was
> |previously. Does putting the antenna on its
> | side like this affect its performance?
> |
> | On another note-
> | Are there any good CB clubs that operate in the San Diego, CA, area?
> |If so, when and on what channel?
> |
> |
> |
> |
> |Sent via Deja.com http://www.deja.com/
> |Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1791. Re: which is the difference in using AM or FM cb transmissons ?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3856E43D.EBF2FA99@hotmail.com>
Source record: 15263

I thought it was Ancient Modulation..... :->

MC

AB7RS wrote:

> Bluedevil wrote:
> >
> > Everyone talks on Am and Am is ampified modulation and fm is something like
> > frequency modulation..
> > More noise on fm
>
> Actually AM stands for amplitude modulation.

1792. Re: FS YEASU FT101EE/11 METERS

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3856e447.244640@news.gate.net>
Source record: 15264

On Sun, 12 Dec 1999 14:18:25 -0600, "Sean" <bigfoot1@megsinet.net> wrote:

*It depends on how clean it is and how well it's working. Then again James,
*you have to consider that some of these guys are paying tall cash for a
*Galaxy base also. NOW which one of those would you rather have for the
*money ??? Sean
*>
****

the Yeasu vs a Galaxy.

Yeasu wins.

james

****
*jdaggett@gate.net wrote in message <38529cad.844484@news.gate.net>...
*On Fri, 10 Dec 1999 09:19:25 -0500, "Ken Hansen" <khansen@njcc.com> wrote:
*
**Why did you remove the plastic? That probably cost you
**$50-75...
**
**bulldog1950@my-deja.com wrote in message <82pksp$v1n$1@nnrp1.deja.com>...
**>FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
**>RADIO LOOKS GOOD,8-10.
**
**>I JUST REMOVED THE PLASTIC ON THE FACE. COMES
**
**
**>WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
**>THANKS.
**>
**>
**>Sent via Deja.com http://www.deja.com/
**>Before you buy.
****
*
*$300 is over priced for that rig. Wouldn't give more than $200 if it were
*unused.
*
*james
*
*

1793. Anyone in San Diego - Channel 23

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: edgunn@my-deja.com
Message-ID: <8371ed$6eb$1@nnrp1.deja.com>
Source record: 15265

Anyone in the San Diego area:

I was over by the Old Town rail station recently and kept hearing a loud beeping noise that repeated itself at 10 second intervals. Anyone know what this is? It's only when I'm over by there - was wondering if it might be from something going on over at the Lockheed Martin facility next door to the station.

Sent via Deja.com http://www.deja.com/
Before you buy.

1794. Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Phoneman <phoneman01@hotmail.com>
Message-ID: <hAB54.3562$7n.361547@news1.epix.net>
Source record: 15266

I don't know how all you guys with the "Big Stuff" get away with it. You must all live in the Swamp or 50,000 miles from nowhere. I used to run a 1kw box here at the house in central PA in a populated area, with a Moonraker 4 at 60 ft. with a clean radio and the amp was clean. Never ran till after midnite or selectively during the day, and I still had people beating on the door. One instance in particular someone I knew was eating in a resturant with music coming across the PA system and they heard me shootin' skip over the music TWO MILES down the road. After that report I shut her down.
The Phoneman
Unit 644
PA 5207

1795. Re: Morse Code

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <DIB54.7591$ic7.233630@newsfeed.intelenet.net>
Source record: 15267

ya thats a good way to learn.. if u cant learn the darn phonetics then you
should stay in CB christ dont u use them when your talking on 11 meter ssb??
Bryan Jarvis <vader1@flash.net> wrote in message
news:2r844.2208$ff2.193736@news.flash.net...
> I'm just beginning my trek into learning Morse,
> but the _random_ letters seems to be a key.
>
> Learning the phonetic alphabet is pretty easy.
> (Alpha, bravo, charlie...) but to use it effectively
> you need to be able to do random letters.
>
> I use automobile license plates as practice -
> they give a pretty 'random' pattern.
>
> This could probably be adapted to learning
> Morse code as well.
>
> Bryan
>
> --
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Bryan Jarvis
> vader1@flash.net
> N33 0.367'
> W97 01.532'
> 8" Celestron Star Hopper Dob
> 8" Meade LX-200
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> news:38504827.C62AE88@hotmail.com...
> > I went from zero morse to 10wpm in one month - and I can't even
> remember my
> > birthday! I didn't bother practicing the sending part but I did
> use the method
> > where the letters are sent quickly but with lots of time
> between them. I'm
> > firmly convinced that anyone can learn code. Allocate 20
> minutes a day to
> > copying random letters (slow at first and then faster) and just
> do it every day
> > and you'll see.
> >
> > prozac 625 wrote:
> >
> > > Does any one know of a good way to study Morse Code?

> > >
> > > I have no problem with the written parts of the novice, tech,
> and general
> > > exams but I don't know code. I memorized the Alphabet but it
> doesn't seem to
> > > help.
> >
>
>

1796. Re: FS:Yaesu HF rig with extended freq coverage

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <vKB54.7592$ic7.233429@newsfeed.intelenet.net>
Source record: 15268

900 dollars?? your NUTS.. that rig doesnt have the auto ant tuner its not worth 900 bucks.. the mod thats very easy. it takes more time to take it apart and put it together.
That rig goes for with ant tuner about 800.....wish you luck maybe some sucker will buy it.. and the AM sucks the big one on the rig
Turboblown <turboblown@aol.com> wrote in message news:19991213221414.22962.00000787@ng-fe1.aol.com...
> FT-890 HF rig with extended coverage & CB freqs. recently aligned, mint
> condition, has CW filter installed, no antenna tuner installed
> requires 20A power supply to operate
> covers 1 Mhz to 30 Mhz
> $900.00 US FIRM + you pay shipping/insurance
> If send COD, you pay COD charges. If personal chack, allow several days for
> check to clear.
>

1797. Re: HR2600 and HR2510

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3859e6c2.879327@news.gate.net>
Source record: 15269

On Sat, 11 Dec 1999 15:11:55 -0600, Harry <n5joy@hotmail.com> wrote:

*
*
*Mr. 137 wrote:
*
*> What the hell is the difference? Is it just repeater dial up capability or
*> what?
*
*The biggest difference is the 2600 can't be modified for eleven meters
*(CB band) unless you change the PLL. It does not have a roger beep,
*does not have P.A. It does have a repeater offset switch and a switch
*to turn the RIT off and on. The 2600 also has fewer wires under the
*hood. There are also some small refinements in the overall design.
*
*I have put a Chipswitch in my 2600 and it covers 24.8-30 MHz. It also
*adds a bunch of other stuff like memories. I unlocked my Chipswitch
*with a password and it will dial down to 20.9 MHz, but the VCO will
*let go around 23.5 MHz. I tried playing with the VCO to broadband it,
*but I just don't have the time anymore. If there is anyone else who has
*fixed their VCO to lock in the 15 meter band, I would like to talk with
*you about it.
*
*Harry
****

There is little or not design improvements to the 2600 over the 2510. In addition to the differences that you mentioned, the micro-computer used has defferent firmware in it. That firmware can due some interesting things on it's own. Though you must have the original chip in the PLL.

regards
james

1798. Re: BEST RECEIVER?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3857e4df.396697@news.gate.net>
Source record: 15270

On 11 Dec 1999 11:42:51 GMT, justin535@aol.com (Justin) wrote:

*What radio do you guys think has the best receive out there???
*))
* ((
*<ZZZZZZZZZZZZZZ> /\
*Spark One Up! | |
* _\/_
* O___|
* | |
* | ___|
****

For CB radios and CB radios marketed as a 10M radio they are all about the same. Not much difference between them. That even includes the Unidens designed quote/unquote for the 10M band. IF they use a bipolar transistor inthe RF amp and/or first mixer then they all have basically the same performance.

regards
james

1799. Re: BEST RECEIVER?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <3858e5e9.662145@news.gate.net>
Source record: 15271

On Sun, 12 Dec 1999 18:58:50 GMT, MC 10kW Jesus <qsl27@hotmail.com> wrote:

*Tested this one. It's good. The Grant XL is more selective and every bit as
*sensitive. Of course, the GrantXL isn't a 10/11m radidio. Someone mentioned
*the old Grant. I'll agree here too. I think you'll find that single conversion
*SSB receivers are superior to dual or triple. Once again, more isn't
*necessarily better.
*
*MC
****

The biggest problem with multi-conversion receivers are the design of the mixer stages. In order to get good dynamic range the mixers need to be doubly balanced to start. But with good design the performance of a dual or triple conversion receiver can equal that of a single conversion. Now the single conversion will cost less though.

regards
james

****
*Tim wrote:
*
*> AS FAR AS 10 AND 11 METER RADIOS GOES THE HR2510 HAS THE OTHERS BEAT HANDS
*> DOWN.
*>
*> ><ZZZZZZZZZZZZZZ> /\
*> >Spark One Up! | |
*> > _\/_
*> > O___|
*> > | |
*> > | ___|
*> >
*>
*> Good luck and best regards from Tim 082.
*> IR-DX Group http://home.wxs.nl/~19ir01
*> LD-DX Group http://come.to/limadelta
*> Kp-DX Group http://www.gate.net/~kp
*> Daily Updated 11 Meter DX News
*> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

1800. ALTERNATOR BRACKETS

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: schar32388@aol.com
Message-ID: <19991214201253.26051.00000813@ng-cs1.aol.com>
Source record: 15272

LOOKING FOR ALTERNATOR BRACKET TO HANG 3 OR MORE ALTERNATORS IN MY SUBURBAN .
DOSE ANYONE KNOW OF A WEB PAGE WITH THAT STUFF . THANKS

schar32388@aol.com

1801. Re: which is the difference in using AM or FM cb transmissons ?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Mark <mrustad@wctc.net>
Message-ID: <HiC54.1040$Zv3.42782265@news.wctc.net>
Source record: 15273

FM is much clearer than AM. Almost like talking on a telephone.
Siman <seaman@iol.it> wrote in message news:ufc54.27177$Bg7.260505@typhoon.libero.it...
> why i should use AM instead of FM or FM instead of AM in CB transmissions.
>
> thanks
>
>

1802. Your opinions (last time).

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: mdd327@aol.com
Message-ID: <19991214215148.14171.00000930@ng-cn1.aol.com>
Source record: 15274

Boredom has finally set in. I have decided to make a change to my mobile. I would like to put my proven Grant XL on stand-by (not 10-7). I'm looking for a new radio to play with. Since it is possible to make almost any radio talk, I need one that has good ears. The 2510 seems to be the front runner. The problem is they are no longer in production. Are there any new radios on the market with comparable RX performance?

1803. Re: Disabling the B+ Regulation of Tr-49/51

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991214220646.04447.00000917@ng-ce1.aol.com>
Source record: 15275

>allowing the full power supply
>voltage of @ 13.8vdc to be applied to TR44/TR43-56
>while in AM mode in the EPT3600-xxx boards?

The finals get about 3.8v to them factory. Applying 13.8v directly to the final of that radio would be the equivalent of charging your car battery at about 40v. Not a wise idea. Maybe about 6v.
Wm.

The artist formerly known as "Cheez"

1804. Re: which is the difference in using AM or FM cb transmissions? (Bob)

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: rjchen@leland.Stanford.EDU
Message-ID: <837245ccj1@nntp.Stanford.EDU>
Source record: 15276

Should FM give better range than AM or at least about the same as SSB?

1805. Re: Antenna/SD Area

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: edgunn@my-deja.com
Message-ID: <83794sbko1@nnrp1.deja.com>
Source record: 15277

Thanks - Are you originally from the San Diego area? I'm new here - and
am gradually realizing that the terrain is not always conducive to
mobile reception. I get pretty good reception inland, but when I go
West and I pass behind the ridge on Point Loma, it's like a blackout
except for a few chatters in OB, MB, and PB.

In article <l1D54.1333$y3.52179@insync>,
"Toll Free" <tollfree@bigradios.com> wrote:
> TJ Border Controllers operate on 6. They are dedicated to ... Well,
take a
> guess.
>
> The Cobra net runs on 34 LSB... That is a good club.
>
> Their are a couple others, but I forget... Been a while since I was
"home".
>
> Toll Free
>
> <edgunn@my-deja.com> wrote in message
news:834d3a$9c2$1@nnrp1.deja.com...
> > Hey - I park in a garage every day, so I can't leave my antenna
mounted
> > to my roof (low clearance). It is a Wilson 1000 mag mount, so I
take it
> > down and put it in the back of my SUV, which means it lays on its
side
> > for a few hours a day. Then I put it back at the exact spot where
it
> > was previously. Does putting the antenna on its side like this
affect
> > its performance?
> >
> > On another note-
> > Are there any good CB clubs that operate in the San Diego, CA, area?
If
> > so, when and on what channel?
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1806. need help setting up batteries for a 2x8

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: ripsy@aol.com
Message-ID: <19991214224327.10864.00000586@ng-ch1.aol.com>
Source record: 15278

i am setting up to run a 2x8 i have a 170 amp alternator. need recomendation on setting up batteries and how many? and grounding
thanks
steve

1807. Re: PENIS ENLARGEMENT..FREE INFO..NATURAL 5635

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <5kE54.3055$mv4.66667@news.rdc1.nj.home.com>
Source record: 15279

Hey you catch on quick!
"Toadster" <ktm@lanset.com> wrote in message
news:3856e356.0@news.sac.bfp.net...
| Wasn't (isn't) ther a porn star named Dirk Diggler? Is that you?
| Dirk Diggler <DirkDiggler@Bayshorenetwork.com> wrote in message
| news:vH754.1780$mv4.48819@news.rdc1.nj.home.com...
| > Think it will work for me? Dirk diggler wants to know~
| >
| >
|
|

1808. HR2510 Users Manual

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: c14476@earthlink.net
Message-ID: <837b9n$d14$1@nnrp1.deja.com>
Source record: 15280

I have recently come into possession of an HR2510, unfortunately I do not have the users manual for it. I anyone could please post a link to an online site for the manual or a manual in a file format I would greatly appreciate it.

Sent via Deja.com http://www.deja.com/
Before you buy.

1809. Re: davemade damn.....

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: hochburger@aol.commotion
Message-ID: <19991214232433.18511.00001033@ng-fv1.aol.com>
Source record: 15281

Amen to that

>ust heard a local who picked up a davemade very recently and damn did
>he sound choice. no doubt about it, no clipping on the audio, strength
>without distortion and quick turn down the rf gain on the rig 'cause of
>the damage he was doing to the hammers&anvils in the cranium....
>
>

THAT'S ALL FOLKS!

1810. Re: which is the difference in using AM or FM cb transmissions? (Bob)

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: hochburger@aol.commotion
Message-ID: <19991214231925.18511.00001031@ng-fv1.aol.com>
Source record: 15282

>rjchen@leland.Stanford.EDU (Robert Joshua Chen)writes:

>Should FM give better range than AM or at least about the same as SSB?
>

narrower bandwith, more range. FM is known for it's great sound quality, not
it's range. SSB is known for it's range, but it has "average" sound quality at
best compared to Fm.
And, AM is just right. QSL?

THAT'S ALL FOLKS!

1811. Re: Mods for HTX 10

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <eWE54.7743$ic7.235113@newsfeed.intelenet.net>
Source record: 15283

DAM please read past post.. there has been 50 of them .. no there arent any
mods for it you cant mod it.. the rig was made for use only on 10..
gil <gilpi@mindspring.com> wrote in message
news:01bf43aa$47abb580$33aa8ad1@default...
> Any "mods" for this radio?

1812. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991215001053.06054.00000200@ngol03.aol.com>
Source record: 15284

In article <fPE54.1341$y3.52275@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>> I also believe this is why some Cobra 148's and radios of this type show
>> amplifiers doing monster watts.
>>
>
>
>
>Actually,
>
>The MB8719 chassis has been able to show monster Bird watts for quite some
>time...
>
>This is because of a couple reasons..:
>
>Mainly, the MB8719 chassis does not have the capability for the monster
>negative carrier shift that the Galaxy and other lines do... This is also
>the reason that the tonal quality at overmodulation is different. The
>Galaxies will do "Dog Shit Loud" audio, whereas the 148 will keep a growly
>loud.
>
>If you look at the scope with the limiter clipped on both the Galaxy and the
>148, you will see the line that occurs between peaks is longer on the
>overmodulated Galaxy (and also on the transformer modulated AM radios)....
>This is because the moduator transistor (as simple voltage regulator) is
>designed different (and acts different) than the one in the 148. The Galaxy
>will hold it negative farther, but the 148 will hold positive longer,
>effecting more "Bird Forward Swing".
>
>Also, the bias circuit in the 148 final can be fiddled with to give much
>more forward bump... And that is the easiest way to show 7 or 8 watts Bird
>on the 148 chassis... Whereas the Galaxy doesn't do this... This has to do
>with the methods of regulation, as well as interaction with the above
>mentioned phenomenon.
>
>
>You can change the biasing of the regulator section of the Galaxy to see
>nearly the same thing, although when done, the Galaxy does slightly more
>than the 148 (as it should be, being a double final radio!!!).

Very very well said Toll!!!
You could not have been more on point!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

1813. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <qxF54.3071$mv4.67667@news.rdc1.nj.home.com>
Source record: 15285
Cross-posted to: alt.radio.pirate,rec.audio.tech,rec.radio.cb

I missed the main messages but is this guy talking on the CB as he plays his guitar?

"MC 10kW Jesus" <qsl27@hotmail.com> wrote in message news:3856E338.DDF99791@hotmail.com...
| First, I would inspect the guitar input socket for wear. Is the plug "crunchy" when
| you wiggle the guitar plug in it?
|
| MC
|
| Dave Donoho wrote:
|
| > Correction...
| >
| > I had said the AM interference was audible regardless of whether the
| > guitar cable was plugged in... I goofed. It only happens when the guitar
| > cable IS plugged in. Sorry! But I HAVE tried different cables (plus
| > all of the cables work fine with my other amps), so I'm pretty confident
| > it isn't a cable problem.
| >
| > According to the majority of the advice I've gotten, I should use a
| > capacitor somewhere near the input to bypass the RF to ground. My next
| > question is should I use the bypass capacitor on a transistor/op-amp in
| > input section, or should I use it on the input jacks themselves. The
| > latter seems easier (especially since I don't have a schematic), however
| > I read in the amp's owner's manual that the main instrument input is
| > able to "sense" either a magnetic or piezo pickup (i.e. instead of
| > requiring separate inputs). If I use a bypass capacitor on this input,
| > am I going to throw off the input's "sensing" ability?
| >
| > Also, the amp has an XLR jack/input for a mic in addition to the
| > instrument jacks. Can/should I use a bypass capacitor on the XLR jack?
| > (Although I'll say the AM interference when using just a mic in the XLR
| > jack is minimal compared to when plugging something into any of the
| > instrument jacks).
| >
| > Thanks again to all for the help so far.
| >
| > Dave
| >
| > Dave Donoho wrote:
| > >

| > > Thanks for offering to help and thanks to everyone else for their
| > > suggestions--I never thought I'd get so many responses! I'll make
sure
| > > I post the results of my attempt at fixing this thing.
| > >
| > > Anyway, the amp is a "California Blonde," made by SWR. I believe it
was
| > > made in '96 or '97--I picked it up second hand last year. The AM
| > > interference is audible regardless of whether I plug in a guitar
cable.
| > >
| > > Dave
| > >
| > > Raw Power Radio wrote:
| > > >
| > > > I repair guitar amplifiers as a full time job, and I'm also an ex
| > > > broadcast engineer, so I might be able to help. I'm familiar with
most
| > > > of the amps on the market today and their shortcomings. Tell me the
| > > > make and model of your amp and I might be able to provide more
detailed
| > > > info.
| > > >
| > > > Most mass-produced guitar amps today are loaded with poorly soldered
| > > > joints. I've seen these detect RF in the AM broadcast band on
multiple
| > > > occasions. One reason why AM BCB interference is most common is
because
| > > > the op-amps and transistors used in most solid state guitar amps
have a
| > > > reasonable amount of gain in the 1MHz range.
| > > >
| > > > With all due respect to MC 10kW Jesus, most guitar cables are
| > > > unbalanced, with a single conductor plus shield.
| > > >
| > > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network *
| > > > The fastest and easiest way to search and participate in Usenet -
Free!
| > >
| > > --
| > > Dave Donoho <dave@dcs.umd.edu>
| > > Telecommunications Network Engineer
| > > University of Maryland at College Park
| > > Networking and Telecommunications Services
| > > Voice/Fax: (301) 405-4430
|

1814. Re: FS: HR 2510 Plus Power Supply

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: diamondg001@aol.com
Message-ID: <19991215002458.26731.00000919@ng-bd1.aol.com>
Source record: 15286

you still get the hr2510 if you doing emailme noel153 p.s am in brooklyn new york so email me i get the money ok

1815. Re: mic wiring for Deer Slayer 240?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991215011738.20296.00000930@ng-fq1.aol.com>
Source record: 15287

>Anyone know the pinout for the Deer Slayer 240? I'm also looking for the
>modulation mods too. Thanks.
>
>
May be wrong, but isn't it;
1-audio
2-shield
3-receive
4-transmit

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1816. Re: RADIO MODS $$

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991215011954.20296.00000932@ng-fq1.aol.com>
Source record: 15288

>
>HI
>
>I CAN MOD YOUR PHILIPS PRM8030 RADIO W4 BAND UHF 500 TO 520 TO DO THIS
>
>*100 CHANNELS * SCAN * VOTE * 450 TO 520 MHZ * SELLCALL * DTMF * 25 WATT
>
>* POLICE RX ONLY NOT TX * UHF CB TX AND RX * READ SELLCALL NUMBERS * AND
>MORE
>
>*PROGRAMME TO SUIT YOU FOR ONLY $100.00 EACH RADIO
>
>
> REGARDS,ANDY
>
>
We'll take a dozen please.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1817. Forgot to mention.....

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <bTH54.534$A%2.52468@news.corecomm.net>
Source record: 15289

Texas are still my favorite "out of the box" amp by a wide margin. For the average user, they are an excellent design and provide day in and day out service. Sure, there is room for improvements, but they work FAR better, more reliably and more consistently than any other "mass produced" piece that i have ever seen. I just wish that their "high drives" were real high drives. Sean
>

Sean wrote in message ...
Adding bias reduces switching distortion, making the amp much cleaner to begin with. The majority of "no bias" amps typically run into problems in this area due to the different levels of "gating" involved and their various gain curves. The more pills involved, the bigger the variance and the problems. With no bias amps, one transistor might be fully on while the other is on the edge. Talk about an imbalance in output !!!

As to the Blue Faces, they are the same ones. I have had MAJOR problems with the 450's and don't recommend them at all. All of those amps use little "weasely" relays that don't hold up well. This is not to mention the complete lack of quality control. I have had brand new amps come in that had parts that were not soldered in, pills that were not properly seated, etc....

If you want to see these amps get REAL squirrely, put a metal lid on them instead of the plastic lid. There's a reason that Otis went to the plastic and it wasn't strictly a matter of economics either. I know that Dennis has experienced the same problems that i have (not that this means i am right and your wrong).

I used to like the blue faces before they were known as blue faces. That basic design has been around for a long time. Sean
>

Bill Eitner wrote in message <38570B44.30BF4371@netzero.net>...
Sean wrote:

> Your observation about amps with bias going into oscillation is right on.
> The bias adds stability to the amp.

I find just the opposite. Bias increases the small signal
gain. That increases the amplitude of the harmonic and
parasitic content.

> If it still oscillates, it is a REAL
> piece of junk or severely out of tune.

In my experience, reducing the bias reduces the level
of "garbage" in the output signal when an amp is
somewhat unstable. In other words, other factors
are the cause of the instability, and adding bias
just makes it that much worse.

> The little "blue faces" tend to do
> this and have come WAY down in quality over the years.

I've never seen a Blue Face go into oscillation
even when the output SWR is way off. There's a
big difference between instability and oscillation.
An amp that is oscillating actually runs by itself.
An unstable amp has unusually high harmonic and
parasitic levels but will not run without an
input signal. Oscillation is instability taken
to an extreme.

The 200, 250, and 350 XL series Blue Face amps are
overbiased when in the "max" position because the
bias rides in with the input signal and is reduced
right along with the input signal in the lower
output positions. This causes a higher level of
instability than would ordinarily be seen with
lower bias. The solution is simple: either use
a lower output setting (avoid the "max" setting)
or reduce the bias by clipping a leg of (or removing)
one of the bias resistors. The 225s are not over-
biased in their highest output position, and the
450s use a very well done, fully regulated and
adjustable bias circuit where the bias is separate
from the input signal. The 450s can be made more
rugged by reducing the bias. It's a simple pro-
cedure to change them from AB to very close to B
class. There are two bias adjustment pots with
arrow-shaped screwdriver slots in them. When
stock, the arrows point toward the rear of the amp.
Simply turn the left-hand pot to its fully clockwise
position, and the right-hand pot to its fully
counter-clockwise position.

As for the quality of the Blue Face amps, it hasn't
changed in the time that I've been dealing with them.
The Blue Face amps still have the best build quality
I've ever seen in a production (mass-produced) CB amp.

To Sean: If you have access to a digital camera,
we should exchange pictures of the Blue Face amps
that we've dealt with. It seems like you've always
been down on them, and I've always viewed them as
one of the best. It's like we're dealing with two
separate amp lines but calling them by the same name.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1818. general observations

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <HPH54.532$A%2.51965@news.corecomm.net>
Source record: 15290

Adding bias reduces switching distortion, making the amp much cleaner to
begin with. The majority of "no bias" amps typically run into problems in
this area due to the different levels of "gating" involved and their various
gain curves. The more pills involved, the bigger the variance and the
problems. With no bias amps, one transistor might be fully on while the
other is on the edge. Talk about an imbalance in output !!!

As to the Blue Faces, they are the same ones. I have had MAJOR problems
with the 450's and don't recommend them at all. All of those amps use
little "weasely" relays that don't hold up well. This is not to mention the
complete lack of quality control. I have had brand new amps come in that
had parts that were not soldered in, pills that were not properly seated,
etc....

If you want to see these amps get REAL squirrely, put a metal lid on them
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and it wasn't strictly a matter of economics either. I know that Dennis has
experienced the same problems that i have (not that this means i am right
and your wrong).

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basic design has been around for a long time. Sean
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Bill Eitner wrote in message <38570B44.30BF4371@netzero.net>...
Sean wrote:

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gain. That increases the amplitude of the harmonic and
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cedure to change them from AB to very close to B
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position, and the right-hand pot to its fully
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one of the best. It's like we're dealing with two
separate amp lines but calling them by the same name.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1819. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <iQH54.533$A%2.52445@news.corecomm.net>
Source record: 15291

Ray, i've never had one come across my bench yet. Can't say one way or the other. SORRY !!!! Sean
>

RAYCF wrote in message <19991214113651.26031.00001003@ng-cf1.aol.com>...
Sean,have you worked on any skullcracka amps?If so what do you think of them as
far as performance and overall construction?
317 Smog Control
TJ Border Controller

1820. Re: FS YEASU FT101EE/11 METERS

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <jWH54.537$A%2.52550@news.corecomm.net>
Source record: 15292

HAHAHAHAHA..... thought so.... :) Sean
>

jdaggett@gate.net wrote in message <3856e447.244640@news.gate.net>...
On Sun, 12 Dec 1999 14:18:25 -0600, "Sean" <bigfoot1@megsinet.net> wrote:

*It depends on how clean it is and how well it's working. Then again James,
*you have to consider that some of these guys are paying tall cash for a
*Galaxy base also. NOW which one of those would you rather have for the
*money ??? Sean
*>
****

the Yeasu vs a Galaxy.

Yeasu wins.

james

****
*jdaggett@gate.net wrote in message <38529cad.844484@news.gate.net>...
*On Fri, 10 Dec 1999 09:19:25 -0500, "Ken Hansen" <khansen@njcc.com> wrote:
*
**Why did you remove the plastic? That probably cost you
**$50-75...
**
**bulldog1950@my-deja.com wrote in message <82pksp$v1n$1@nnrp1.deja.com>...
**>FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
**>RADIO LOOKS GOOD,8-10.
**
**>I JUST REMOVED THE PLASTIC ON THE FACE. COMES
**
**
**>WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
**>THANKS.
**>
**>
**>Sent via Deja.com http://www.deja.com/
**>Before you buy.
****
*
*$300 is over priced for that rig. Wouldn't give more than $200 if it were
*unused.
*
*james
*

*

1821. Re: JB2000

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <M_H54.541$A%2.52716@news.corecomm.net>
Source record: 15293

The JB 2000 was the one that had the driver tube in it. The model that used only the two 3-500's was the JB-1080 and had a band select switch on it.

You would be REALLY surprised at what a clean Black Cat two tuber will sell for. WAY more than what you think. At $350 with fresh tubes, i would take ALL of them that i could find. Sean
>

Bob C. wrote in message <385730f9_1@news.greatbasin.net>...

<theradiodude@mail.com> wrote in message news:385802c0.67783303@netnews.att.net...
> On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> wrote:
>
> >anybody know what a JB2000 is worth with good tubes. What kind of tubes do
> >they have and how many?
....
> JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> worth about $350 with mint tubes...
> ....

There was another JB2000 that used a pair of 3-500's and had a small driver stage tube also. I forget the driver tube number but it allowed a low power rig to drive the amp to hi output.
The transformers in these were pretty light duty so don't leave it keyed at full output very long.
I'm afraid I've been out of the CB stuff too long to be able to give you a recent price on one of these.
BobC.

1822. Re: need help setting up batteries for a 2x8

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <O0I54.543$A%2.52701@news.corecomm.net>
Source record: 15294

What voltage do you plan on running the box at ? Is the 170 amp feeding
just that box or the whole vehicle ? Sean
>

Ripsy wrote in message <19991214224327.10864.00000586@ng-ch1.aol.com>...
i am setting up to run a 2x8 i have a 170 amp alternator. need recomendation
on
setting up batteries and how many? and grounding
thanks
steve

1823. Re: Need Puter help..... PLEASE.....

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <W2I54.545$A%2.52755@news.corecomm.net>
Source record: 15295

Thanks for the excellent step by step. My word wrap was set for 76, so
what's the deal ??? Sean
>

Hank Aaron wrote in message <834sti$o8v$1@nntp5.atl.mindspring.net>...
It appears you are using Outlook Express.... Do this from Outlook Express:

Tools
|
|
Options
|
|
"Send" Tab
|
|
"Settings" beside "Plain Text" under "News sending format"
|
|
"Automatically wrap text at ###" Try to set it from 70-76

Thats about it... that is IF you are using Outlook Express v.4.72.31 +

Take care.

Hank

Sean wrote in message ...
|I'd like to change my "word wrap" for posting on the NG. I notice that my
|posts are extremely choppy looking and hard to follow. I am NOT a computer
|wiz to say the least. Anyone tell me how to do this ???? How many
|characters should i set it at ??? ANY help appreciated. Sean
|>
|
|

1824. Re: Antron99 or IMAX2000?

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: iceshark@aol.com
Message-ID: <19991215035801.21879.00001206@ng-fu1.aol.com>
Source record: 15296

my imax gets out much better than my old 1.1 tuned 5/8 wave.
wouldnt trade it for the world.
Tod Kertz

1825. For Sale Kenwood RZ-1

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <38576C36.5749F1FB@lgcy.com>
Source record: 15297

For Sale Kenwood RZ-1 Wide Band Receiver
500 Khz to 905 Mhz
Rx NTSC Video output from 60 mhz to 905 mhz
FM - W / FM Stereo line output
FM - N
AM
100 Memory Channels
In very good condition.
With Box, Instruction Manual, Service Manual,
and 12 Volt Power Supply $300 OBO + shipping
Contact me @ <hrudy@lgcy.com>
KA7YWO
Howard Rudy
Salt Lake City, Ut

1826. Re: Your opinions (last time).

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <837qf0$f46$1@nnrp03.primenet.com>
Source record: 15298

What is the difference between early and late?

--
This is CB radio.....No crying allowed!

Miles Davis
Hank Aaron <jeffherrings@mindspring.com> wrote in message
news:8378c0$p1i$1@nntp6.atl.mindspring.net...
> I can still get the early model HR-2510 (new in box) for around $210.00
> (thats assuming it went up from a year ago).
>
>
> Mdd327 wrote in message <19991214215148.14171.00000930@ng-cn1.aol.com>...
> |Boredom has finally set in. I have decided to make a change to my mobile.
I
> |would like to put my proven Grant XL on stand-by (not 10-7). I'm looking
> for a
> |new radio to play with. Since it is possible to make almost any radio
talk,
> I
> |need one that has good ears. The 2510 seems to be the front runner. The
> problem
> |is they are no longer in production. Are there any new radios on the
market
> |with comparable RX performance?
> |
> |
>
>

1827. Re: Your opinions (last time).

Newsgroup: rec.radio.cb
Date: 1999-12-15 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <837s8c$f8u$1@nnrp03.primenet.com>
Source record: 15299

Thanks Toll. I read a post on one of these groups that exports are now
unavailable to Retailers/Dealers is this true?

I have another question for you. If I sent you an email to this address
tollfree@bigradios.com would anyone else see it?

--
This is CB radio.....No crying allowed!

Miles Davis
Toll Free <tollfree@bigradios.com> wrote in message
news:UzE54.1339$y3.52335@insync...
> The new export chassis (Connex 4800, Cobra 148FGTL-DX) and others like it.
>
>
>
> Toll Free
>
> Mdd327 <mdd327@aol.com> wrote in message
> news:19991214215148.14171.00000930@ng-cn1.aol.com...
> > Boredom has finally set in. I have decided to make a change to my
mobile.
> I
> > would like to put my proven Grant XL on stand-by (not 10-7). I'm looking
> for a
> > new radio to play with. Since it is possible to make almost any radio
> talk, I
> > need one that has good ears. The 2510 seems to be the front runner. The
> problem
> > is they are no longer in production. Are there any new radios on the
> market
> > with comparable RX performance?
> >
> >
>
>

1828. FS PALAMAR 350Z LIKE NEW

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: bulldog1950@my-deja.com
Message-ID: <839b32spj1@nnrp1.deja.com>
Source record: 15127

NOT A SCRATCH!!! USES SIX 6KD6'S. CAN BE DRIVEN WITH 4 OR 100 WATTS
USING A MODE SWITCH. $325 AND YOU PAY SHIPPING. EMAIL ME IF INTERESTED.

Sent via Deja.com http://www.deja.com/
Before you buy.

1829. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <04W54.3643$mv4.73858@news.rdc1.nj.home.com>
Source record: 15128

Thanks so you say it is a 100 Ohm Pot? My friend is keying his Galaxy 99 At
1-2 watts but I believe the damage was done before he got the amp..

"Toll Free" <tollfree@bigradios.com> wrote in message
news:F1V54.1376$y3.53911@insync...
| Yes, your friend is overdriving his amp.
|
|
|
| Toll Free
|
| prozac 625 <prozac625@bayshorenetwork.com> wrote in message
| news:noQ54.3522$mv4.70333@news.rdc1.nj.home.com...
| > My friend Just called me with a Texas Star 667 and he said the
| Potentiometer
| > is burning up. I have no way of looking at the amp but if any one know
of
| > the cause?
| >
| >
|
|

1830. Re: Need Puter help..... PLEASE.....

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9912151916390.18234-100000@cluster2>
Source record: 15129

i tryed telnetting to that, and that won't work, guess you have to have a
"ppp" account, eh?

On Wed, 15 Dec 1999, Dilon Earl wrote:

> Date: Wed, 15 Dec 1999 16:16:32 -0600
> From: Dilon Earl <northwoods@mail.com>
> Newsgroups: rec.radio.cb
> Subject: Re: Need Puter help..... PLEASE.....
>
> Even better, sign up for free internet access with ifreedom and get
> supernews for free
>
> On Tue, 14 Dec 1999 20:27:28 -0600, "Toll Free"
> <tollfree@bigradios.com> wrote:
>
> >Get a real news server.
> >
> >SuperNews.com is a goodie.
> >
> >
> >
> >
> >Toll Free
> >
> >
> >
> >
> >
> >Matthew <mudpup@execpc.com> wrote in message
> >news:3856D5B5.5E37@execpc.com...
> >> How about this one: I want to get rid of the advertiseing at the bottom
> >> of my newsgroup postings and in the orginazation space..... Any
> >> suggestions? I am still one of the last users using Netscape 3 :)
> >>
> >> Hank Aaron wrote:
> >> >
> >> > It appears you are using Outlook Express.... Do this from Outlook
> >Express:
> >> >
> >> > Tools
> >> > |
> >> > |
> >> > Options
> >> > |

> >> > |
> >> > "Send" Tab
> >> > |
> >> > |
> >> > "Settings" beside "Plain Text" under "News sending format"
> >> > |
> >> > |
> >> > "Automatically wrap text at ###" Try to set it from 70-76
> >> >
> >> > Thats about it... that is IF you are using Outlook Express v.4.72.31 +
> >> >
> >> > Take care.
> >> >
> >> > Hank
> >> >
> >> > Sean wrote in message ...
> >> > |I'd like to change my "word wrap" for posting on the NG. I notice that
> >my
> >> > |posts are extremely choppy looking and hard to follow. I am NOT a
> >computer
> >> > |wiz to say the least. Anyone tell me how to do this ???? How many
> >> > |characters should i set it at ??? ANY help appreciated. Sean
> >> > |>
> >> > |
> >> > |
> >>
> >>
> >> -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
> >==----------
> >> http://www.newsfeeds.com The Largest Usenet Servers in the World!
> >> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
> >==-----
> >
>
>
>

1831. military radio discussion list

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991215192842.11250.00001073@ng-fm1.aol.com>
Source record: 15130

Subject: discussion list for those into military radios
From: Patricia Gibbons wa6ube@ix.netcom.com
Date: Tue, 14 December 1999 10:32 PM EST
Message-id: <38570BE6.4033@ix.netcom.com>

For those who may be interested, there is a discussion
list for those who like to collect, restore, and
especially, operate military radio communications equipment.

This list was started back in august and now has
170 subscribers..

see:

Community email addresses:
Post message: armyradios@onelist.com
Subscribe: armyradios-subscribe@onelist.com
Unsubscribe: armyradios-unsubscribe@onelist.com
List owner: armyradios-owner@onelist.com

Shortcut URL to this page:
<http://www.onelist.com/community/armyradios>

Please pass this info along to any who may
be interested in this facet of the hobby...

Thanx

Trish

1832. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38583AC9.5852E2DE@hotmail.com>
Source record: 15131
Cross-posted to: alt.radio.pirate,rec.audio.tech,rec.radio.cb

prozac 625 wrote:

> I missed the main messages but is this guy talking on the CB as he plays his
> guitar?

Well no. But if he did it wouldn't be the first time I've heard it.

MC

>
>
> "MC 10kW Jesus" <qsl27@hotmail.com> wrote in message
> news:3856E338.DDF99791@hotmail.com...
> | First, I would inspect the guitar input socket for wear. Is the plug
> "crunchy" when
> | you wiggle the guitar plug in it?
> |
> | MC
> |
> | Dave Donoho wrote:
> |
> | > Correction...
> | >
> | > I had said the AM interference was audible regardless of whether the
> | > guitar cable was plugged in... I goofed. It only happens when the guitar
> | > cable IS plugged in. Sorry! But I HAVE tried different cables (plus
> | > all of the cables work fine with my other amps), so I'm pretty confident
> | > it isn't a cable problem.
> | >
> | > According to the majority of the advice I've gotten, I should use a
> | > capacitor somewhere near the input to bypass the RF to ground. My next
> | > question is should I use the bypass capacitor on a transistor/op-amp in
> | > input section, or should I use it on the input jacks themselves. The
> | > latter seems easier (especially since I don't have a schematic), however
> | > I read in the amp's owner's manual that the main instrument input is
> | > able to "sense" either a magnetic or piezo pickup (i.e. instead of
> | > requiring separate inputs). If I use a bypass capacitor on this input,
> | > am I going to throw off the input's "sensing" ability?
> | >
> | > Also, the amp has an XLR jack/input for a mic in addition to the
> | > instrument jacks. Can/should I use a bypass capacitor on the XLR jack?
> | > (Although I'll say the AM interference when using just a mic in the XLR
> | > jack is minimal compared to when plugging something into any of the
> | > instrument jacks).

> | >
> | > Thanks again to all for the help so far.
> | >
> | > Dave
> | >
> | > Dave Donoho wrote:
> | > >
> | > > Thanks for offering to help and thanks to everyone else for their
> | > > suggestions--I never thought I'd get so many responses! I'll make
> sure
> | > > I post the results of my attempt at fixing this thing.
> | > >
> | > > Anyway, the amp is a "California Blonde," made by SWR. I believe it
> was
> | > > made in '96 or '97--I picked it up second hand last year. The AM
> | > > interference is audible regardless of whether I plug in a guitar
> cable.
> | > >
> | > > Dave
> | > >
> | > > Raw Power Radio wrote:
> | > > >
> | > > > I repair guitar amplifiers as a full time job, and I'm also an ex
> | > > > broadcast engineer, so I might be able to help. I'm familiar with
> most
> | > > > of the amps on the market today and their shortcomings. Tell me the
> | > > > make and model of your amp and I might be able to provide more
> detailed
> | > > > info.
> | > > >
> | > > > Most mass-produced guitar amps today are loaded with poorly soldered
> | > > > joints. I've seen these detect RF in the AM broadcast band on
> multiple
> | > > > occasions. One reason why AM BCB interference is most common is
> because
> | > > > the op-amps and transistors used in most solid state guitar amps
> have a
> | > > > reasonable amount of gain in the 1MHz range.
> | > > >
> | > > > With all due respect to MC 10kW Jesus, most guitar cables are
> | > > > unbalanced, with a single conductor plus shield.
> | > > >
> | > > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
> Network *
> | > > > The fastest and easiest way to search and participate in Usenet -
> Free!
> | > > >
> | > > --
> | > > Dave Donoho <dave@dcs.umd.edu>
> | > > Telecommunications Network Engineer

> | > > University of Maryland at College Park
> | > > Networking and Telecommunications Services
> | > > Voice/Fax: (301) 405-4430
> |

1833. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Message-ID: <38583AA7.4593D71C@bellatlantic.net>
Source record: 15132

Well, I just had to add my two cents. A long time ago (1968) I was running a Utica TC3 into an 80W amp with a super-magy omni on my roof. Clean, yeah probably but what you are all missing in one little known fact about AM and simple detection of AM. ANY bi-polar or bi-metal device can become a simple AM detector! Even a phonograph (the vinal type for you young punks that never saw a vinal record).

The next day after the linch mob was gathering outside my front door, I decided to dismantal the entire setup. The FCC was a bit more active in those days. For the record, I was heard over telephones (60's vintage, not this new electronic wireless stuff), phonographs (vinal record types :-), AM radios, and TV (first harmonic of 27MHz is right in the bandwidth for TV channel 2 I think; I guess I wasn't that clean :;)).

Anyway, does anyone remember those little plastic radios with an earphone connected to a device with only a 3" antenna, and no batteries? You tuned it by moving the wire up and down out of the device. If the broadcast radio station was stong enough, a simple diode was all that was necessary to detect the singnal. You don't even need a diode either. With enough power, a solder joint joing two dissimilar metals inside a phonograph will do the trick.

John

Thought you might find this interesting.

-=PEAKABOO=- wrote:

> Apparently something was not clean.
> "Phoneman" <phoneman01@hotmail.com> wrote in message
> news:hAB54.3562$7n.361547@news1.epix.net...
> > I don't know how all you guys with the "Big Stuff" get away with it. You
> > must all live in the Swamp or 50,000 miles from nowhere. I used to run a
> 1kw
> > box here at the house in central PA in a populated area, with a
> Moonraker 4
> > at 60 ft. with a clean radio and the amp was clean. Never ran till after
> > midnite or selectively during the day, and I still had people beating on
> the
> > door. One instance in particular someone I knew was eating in a
> resturant
> > with music coming across the PA system and they heard me shootin' skip
> over
> > the music TWO MILES down the road. After that report I shut her down.
> > The Phoneman
> > Unit 644
> > PA 5207

> >
> >

1834. FA: COBRA 25LTD (eBay)

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <19991215200959.01537.00000981@ng-ci1.aol.com>
Source record: 15133

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

1835. Re: HELP!!! with noise

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38583CAF.66DADB9D@hotmail.com>
Source record: 15134

Where have you put your antenna? Have you tuned your antenna? Where is it with respect to your car radio antenna? What have you attached the power leads of the radio to? What condition is the electrical system in your vehicle in?

MC

bscov wrote:

> I recently installed a uniden Pro510xl, I am having a few noise problems.
>
> 1) I hear myself talking throw my stereo speakers. Why?
>
> 2) I get noise when I unlock doors, or windows , blower motor, or
> accelerating, my truck is all power, Why?
>
> Is there anything I could do to resolve these problems?

1836. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385844B4.9530DE54@hotmail.com>
Source record: 15135

bill wrote:

> What improvments would I like to see on good CB or 10M rigs?
>
> - A synchronous detector in AM receive for better
> weak-signal work.

I'll go along with this. For those that don't know, this is an active means of demodulating an AM signal rather than a passive one. Very useful if the station you're working is getting their signal severely twisted and faded by the propagation conditions.

> - At least a dual-conversion superhet not only for AM/FM
> receive modes but also for SSB (i.e., product detection
> done after 455kHz 2nd IF). Triple-conversion may even
> be better for selectivity (although not necessarily for
> dynamic range). Many of the radio block diagrams I've
> perused seem to only have single conversion for SSB, w/
> product detection (SSB demod) occurring at 10.695MHz.

I disagree. It is commonly held that single conversion receivers are the best for SSB work. The selectivity is accomplished entirely by the Xtal filter. So profoundly so that additional conversion stages can only add noise. If more gain is required, to make it more sensitive, this can be easily addressed without adding another stage of conversion.

> - Various bandwidths of *crystal* filtering at the 1st &
> 2nd IFs. Should have AM narrow, AM wide, SSB narrow, SSB
> wide and even a few narrower positions for CW.

I guess we are talking about those 10m rigs here really. To my knowledge, SSB is narrow-band by default so I see no point in making it narrower. I do agree that some SSB receivers have less than excellent selectivity though. I've never heard of narrow-band AM. Given that the the average bandwidth is going to peak at 6kHz, I believe it prudent to have the filtering designed with that in mind. If it were SW broadcasting that you are into, them I could justify a slightly wider filter. I don't believe that there is any broadcasting in this part of the spectrum. Well, there is in a sense but let us not go there right now. :->

> - Variable passband tuning of IF so that offending junk
> on the side of a signal can be positioned outside the
> IF passband.

Hmmm...sounds good!

> - Low-noise design in receiver front-end. Some triple-
> conversion HF rigs apply the input signal directly to
> the 1st mixer (without being run thru any RF amp stage)
> for better noise performance.

There are different schools of thought on Rx design. The best all-round I've seen is moderate amplification, heavy filtering and then mixing down with relatively little filtering.

> - Use of a multiloop PLL frequency synthesizer. Single-
> loop PLL synths with small channel spacing steps (say,
> 10kHz or below) and simple phase detectors create an
> elevated noise floor that surrounds, if not buries, a
> weak signal. (It's even worse in crowded conditions.)
> Smaller step sizes (1 kHz or less) are even worse!
> Instead the main PLL should have large step sizes and
> be mixed with or driven by signals from another PLL or
> DDS (direct-digital synthesizer). Esp. for a single-
> band radio, a CPU-controlled DDS driving a PLL synth
> like an MC145151 or '171, set up with large steps in
> the main synth loop, would be great.

A man after my own heart. The MC PLL ics aren't inherently inferior - but the loop filters in them are. I've worked on a design where we created an elaborate loop filter outside of the circuit and achieved admirable performance. Were able to cover copious range with the VCO with fabulous noise figures. The design of the VCO was very critical though. If you use a dual-modulous prescaler you can pump data into the PLL that can make use of a lower /R ratio thereby pushing the phase noise higher in frequency - and consequently lower in amplitude. This becomes a software issue now.

> - A PL (CTCSS, Private-Line, etc.) tone encoder should
> also be included on 10M ham rigs for repeater work
> (hear that, Radio Snack?) Memory channels should have
> ability to store unique PL tone values for each channel.

Make that Encoder/Decoder. The last time I checked it was 1999, it's about time this kind of thing should be standard equipment. You'd be hard pressed to find a professional two way radio nowadays that didn't decode/encode CTCSS/DCS (PL/DPL) in stock trim. If you did, you wouldn't buy it because invariably it would be crap.

> In some ways, we're fairly close to being there. After all, a
> relatively frill-free multiband rig like an Alinco DX70T or a
> DX77T (both got pretty good reviews in QST) goes for as low as
> $550 to $650 depending on dealer, sale, and version/options.

These are two different markets. Much development cost can be justified on creating hobbyist (ham) equipment. Look at how many of the features of yesteryear are now defunct. This is especially true of the likes of Kenwood, Icom and Yaesu/Vertex/Standard(now). All these companies have professional products with much higher margins and lower build costs

that incorporate some of the features trailed on the ham gear.

CB radios are cranked out like dung through a goose in some Chinese sweatshop by some poor slob who makes $3 a day. Incorporating all the lowest cost parts imaginable. If you think that the margins in CB radios are low, carefully study the financials of Uniden. I think you'll be very surprised.

MC is late for dinner - bye!

1837. Re: Antenna/SD Area

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: "Mr. Midili" <midili@home.com>
Message-ID: <38586A05.AE8175FE@home.com>
Source record: 15136

Also some advice. Fiesta Island will give you great transmitting
range. The bay water really helps get the signal out there. Chatted
with a guy on the island from Del Mar. Sounded really good.

Good Luck.

Craigï¿½
San Diego,Ca

edgunn@my-deja.com wrote:
>
> Thanks - Are you originally from the San Diego area? I'm new here - and
> am gradually realizing that the terrain is not always conducive to
> mobile reception. I get pretty good reception inland, but when I go
> West and I pass behind the ridge on Point Loma, it's like a blackout
> except for a few chatters in OB, MB, and PB.
>
> In article <l1D54.1333$y3.52179@insync>,
> "Toll Free" <tollfree@bigradios.com> wrote:
> > TJ Border Controllers operate on 6. They are dedicated to ... Well,
> take a
> > guess.
> >
> > The Cobra net runs on 34 LSB... That is a good club.
> >
> > Their are a couple others, but I forget... Been a while since I was
> "home".
> >
> > Toll Free
> >
> > <edgunn@my-deja.com> wrote in message
> news:834d3a$9c2$1@nnrp1.deja.com...
> > > Hey - I park in a garage every day, so I can't leave my antenna
> mounted
> > > to my roof (low clearance). It is a Wilson 1000 mag mount, so I
> take it
> > > down and put it in the back of my SUV, which means it lays on its
> side
> > > for a few hours a day. Then I put it back at the exact spot where
> it
> > > was previously. Does putting the antenna on its side like this
> affect
> > > its performance?
> > >
> > > On another note-

> > > Are there any good CB clubs that operate in the San Diego, CA, area?
> If
> > > so, when and on what channel?
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1838. Re: WhAt FrEqUeNcEy DoEs A mObLiE pHoNe OpPeRaTe On?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: uncledodo@aol.com
Message-ID: <19991215233301.20891.00001020@ng-bg1.aol.com>
Source record: 15137

>It is illegal to monitor 868 to 896 MHz with a scanner in the US.
>Uses 30 kHz channel spacing. Gets boring quick. Try cordless phones.
>

It is illegal all right. I thought 46- 49.999 corless phones were illegal to monitor too.
NOT?
Cordless phones require a better antenna to pick up with a scanner. A piece of coax with a pin on the end to stick ito the rubber ducky scanner antenna works wonders.
Cell phones are cool. A lot around 882.400. You can pick them up from a greater distance but can only follow for a short while. The antenna towers switch off the signal as the cell phone moves from one to another tower.

1839. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: stangwarez@aol.compton
Message-ID: <19991216001955.28247.00002433@ng-cg1.aol.com>
Source record: 15138

>My friend Just called me with a Texas Star 667 and he said the Potentiometer
>is burning up. I have no way of looking at the amp but if any one know of
>the cause?
>

Those pots are notorius for burning up, just keep em wide open.....
Ryan
replys can be sent to rparz@hotmail.com

Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail
WILL be charged a US$500 proof-reading fee. Do NOT send unsolicited
advertisements and do NOT add my e-mail address to a list.

1840. Re: question about switching supplies

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Does this guy know what he saying <skipp@pilot.ucdavis.edu>
Message-ID: <839sioies2@mark.ucdavis.edu>
Source record: 15139

: MC 10kW Jesus <qsl27@hotmail.com> wrote:
a lot of bull mostly..

: Thankfully, Tim, the days of hashy switching power supplies are winding
: down.

I don't think so... they're made in larger quanities every day... Analogs
are on the decline.

: If you stick to a reputable brand name, that is to say not a "hobbiest
: quality" one, you should be in good shape. Switching supplies generate
: maximum noise when they are generating maximum current.

And just what kind of noise is that..? A properly shielded quality power
supply won't be heard in your receiver... at all.

: In your case this'll be Tx. The hash noise is very
: unlikely to have any effect on your transmission. It is the noise from the supply
: getting back into your Reciever that will cause grief. I like Astron linear power
: supples, but I don't trust them to make a decent switcher. I repaired one the other

Astron Supplies are over rated for continous output at the full value.
Anyone who uses an analog Astron needs to de rate it in continuous
service... more than the manual states.

: day that used a 556 timer for the switching function and the threshhold of
: conduction on an NPN transistor for the "reference". It works, but this design is
: about 20 years out of date now. I would recommend something from the
: folks at ICT.

What have you designed that would replace it... How old is that analog
design you prefer..?

: Very good value, reliable, specifically made for two way radios and they have
: models for all the current you'll ever need - up to 100A.
: I am not affilated with ICT in any way.
: MC

Get a quality switching supply, shield it properly and enjoy a great
reduction in heat, and your electric bill.

skipp@pilot.ucdavis.edu

http://sonic.ucdavis.edu

1841. Re: handheld vs. mobile?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: double_hat_trick@mydeja.com
Message-ID: <3859146b.5649870@news.fix.net>
Source record: 15140

>I have heard that a handheld CB will not transmit as far as a mobile
>CB. It seems from previous discussion that a handheld can be reliable
>between 1 and 10 miles depending. How far for a mobile?
>
>DJL

It's those crappy rubber ducks. You can't cram a cb antenna into that short of a package and expect it to work worth a damn.

I have a Midland 4 watt handheld that is easily outdistanced by my FRS radio. But connect an external antenna, and it's a different story.

-Jeff

1842. Ranger RG99

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: ripcord@hurontel.on.ca
Message-ID: <3858728c.443188689@news.hurontel.on.ca>
Source record: 15141

Anyone have a schematic for a Ranger Rg-99 radio... Thanks in advance...

Richard

1843. Who sells Solarcon.....

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <21770-38588A4F-33@storefull-217.iap.bryant.webtv.net>
Source record: 15142

Does anyone know who sells the Solarcon Quad Rod? Thanks.

1844. Re: general observations

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <Kj064.1044$A%2.83217@news.corecomm.net>
Source record: 15143

TNT's typically have horrible crossover distortion and stability problems. The latest ones are REALLY bad. Input swr has gotten even worse with them. Had one guy come in with a BRAND new 600 + a few weeks back that kept taking out radios. The swr going into the amp never dropped below NINE on any stage. 4 watts in gave me slightly over three watts reflected at best case !!! So much for quality control before it went out the door.

As to the 450 XL's. i had one come in today. It was a piece of shit. It showed me appr. 400-425 watts pep at 14.5 volts including horrendous amounts of parasitic oscillation. It is not uncommon for me to see bursts of appr. 7 - 800 watts out of these amps at times. When i was finally able to get the amp somewhat stable, it was producing about a real 200 watts pep. Pretty pathetic for an amp using 4 Moto 454's from the factory (in my opinion). He left the amp with me for further repairs. I'm sure it needs a lot more time and TLC than what i briefly gave it today. I would like to hit it with a hammer :)

The scariest thing about this is that the guy was using this to drive an 8295. This in turn drove two 6000's. Talk about a horrendous splatter box.

Between guys amplifying the JUNK that is coming out of their radios / drivers to an even greater extent and amps with horrible input swr's that cause the radio to become unstable and oscillate / produce harmonics, It's no wonder why civilian's complain about TVI and interference.

Not only should the people that build this crap be "corrected" but also the crooks and idiots that pass this type of stuff off to customers as being good quality. It's the mobile stuff like this and the "Varmint" type base amps of yesteryear that have created most of our problems. Combine this with a horribly inept installation (base and / or mobile) and you have nothing but complaints coming our way. I can understand why people get upset. Sean
>

Bob C. wrote in message <385877ce_1@news.greatbasin.net>...

>> Sean wrote:
> >
> > Adding bias reduces switching distortion, making the amp much cleaner to
> > begin with.

>Bill Eitner <kd6tas@netzero.net> wrote
.....snipped.....

> Cleaner as far as switching distortion, but not cleaner
> as far as harmonic and parasitic content or AM audio

> signal quality since there is no information being
> conveyed at the crossovers.

BobC writes:

There is a time when the rigs' carrier is going to be off during modulation when not limited to less than 100%. negative modulation. Not unlike SSB, when the drive gets below the turn on voltage of the finals there will be no conduction in the transistors. When the drive starts to rise, it must pass this breakover voltage to get the transistors conducting again. At this point you have crossover distortion as Sean said.
So, in essence, there is a part of the information lost in the crossovers when not biased right.
BobC

1845. Re: Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <mm064.1046$A%2.83153@news.corecomm.net>
Source record: 15144

What's a Pantera ???? Trust me, "my son". You have a lot to learn !!!!
Sean
>

Matthew wrote in message <38582838.1249@execpc.com>...
Phil,

I only wish ford would put a large engine in the mustang like the 351C
but I would imagine it has to do with fuel economy and emissions. Whats
a pantera? Is that a overseas car?

Matt

phil wrote:
>
> Matt,
> >comparing a 302 to a 350 is like apples to oranges... or should I say
> >cherrys to lemons. Try comparing something of the same basic block size
> >like a 351M to a 350...
> Why didn't Ford drop a Cleveland in the current Mustang? Emissions?
>
> It would be interesting therefor to put a Pantera up against a latest
> Vette even though they stopped production of the former. There again one
> of our 5.0L TVR's will blow them both away.
>
> Phil / UK

----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
==-----

1846. Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <jl064.1045$A%2.83220@news.corecomm.net>
Source record: 15145

Now THAT sounds cool. Hit me with some info on this one via Email, will ya
??? Sean
>

PowerStation <8675309@aol.com> wrote in message
<3IW54.9$MN.2855@news2.voicenet.com>...
Yes, It can be hit or miss at a hamfest, you may be able to get one if there
are any around for that cheap you may not even see one at a years worth of
hamfests, You also must consider most hams i know don't sell a 1300.00
dollar item for only 300.00 but i am not saying that it doesnt happen. I
would wonder what shape it is in as well. With the dave model you can also
run your analog meter with the digital watching both dig or analog at the
same time.

Sean <bigfoot1@megsinet.net> wrote in message
news:mwl54.69$A%2.21458@news.corecomm.net...
> These can be had for WAY less than this at hamfests. Sean
> >
>
> prozac 625 wrote in message ...
> how much is birds version??? over $1,300.00
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:2P054.1974$Z63.143607@news.corecomm.net...
> | Bird has offered digital read-out for years. The only difference that i
> see
> | is the personal ID number. Sean
> | >
> |
> | PowerStation <8675309@aol.com> wrote in message ...
> | No subject)
> | Friday, 10-Dec-1999 10:12:37
> |
> | Message:
> | 205.188.197.54 writes:
> |
> | New!
> | Digital Bird reading meters,
> | Yes! They are here and now ready to order!!
> | Each unit is hand-built by the "Master" himself,
> | This is one item that you will not see duplicated by the copycats.
> |
> | This is one TRICK item. With this you can read forward , reflect and
SWR
> | readings. It has a protective alarm built-in to protect you from
exceeding

> | the highest SWR that you have programmed, plus, each one is programmed
> with
> | a personal ID # to prevent up-grades or repairs by unauthorized persons.
> Man
> | this thing is FAST! No more slow reading analog meters and counting all
of
> | those little lines to see your watts! Digital reading is instant and
> clear!
> | This can be used in your home or "Your Long-nose Suburban" and is
capable
> of
> | reading from 1/8 to 100.000 bird, RMS or peak! Call now to place your
> order!
> | ==
> | Of course its a davemade coming soon pics to follow.
> | http://members.aol.com/davemade1
> |
> |
> |
>
>
>
>

1847. Re: JB2000

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <Fv064.1049$A%2.83352@news.corecomm.net>
Source record: 15146

The Heath's used bigger transformer's as a general rule and would take more of a beating. The Black Cat's used whatever transformer that they could find at surplus prices. As such, consistent performance was not a strong point for these models. As Toll stated, a 400 watt carrier would give extremely long life to the tubes and amp. I would not push it to beyond 600 watts D.C. and expect it to last a real long time.

In terms of pricing, I have seen these go for well in excess of $1000 USED !!!! Dick Maresh (the original owner and founder of Wawasee) used to get $1200 out of some of these that Dennis had worked on. Dick had his Pilot's license and would fly in from Syracuse to pick them up and drop them off at Dennis's house. At that profit margin, he didn't mind making the trip !!!! Sean

Toll Free wrote in message ...
The transformers are rated at .6KVA, so keep the carrier in the 400 watt level, and they will last forever..

Same thing with the SB220 and 221.

Toll Free

<bulldog1950@my-deja.com> wrote in message
news:8399c5rfn1@nnrp1.deja.com...
> In article <M_H54.541$A%2.52716@news.corecomm.net>,
> "Sean" <bigfoot1@megsinet.net> wrote:
> > The JB 2000 was the one that had the driver tube in it. The model
> that used
> > only the two 3-500's was the JB-1080 and had a band select switch on
> it.
> >
> > You would be REALLY surprised at what a clean Black Cat two tuber
> will sell
> > for. WAY more than what you think. At $350 with fresh tubes, i
> would take
> > ALL of them that i could find. Sean
> > >
> >
> > Bob C. wrote in message <385730f9_1@news.greatbasin.net>...
> >
> > <theradiodude@mail.com> wrote in message
> > news:385802c0.67783303@netnews.att.net...
> > > On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> > > wrote:
> > >
> > > >anybody know what a JB2000 is worth with good tubes. What kind of

> > tubes do
> > > >they have and how many?
> > ....
> > > JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> > > worth about $350 with mint tubes...
> > > ....
> >
> > There was another JB2000 that used a pair of 3-500's and had a
> > small driver stage tube also. I forget the driver tube number but it
> > allowed a low power rig to drive the amp to hi output.
> > The transformers in these were pretty light duty so don't leave
> > it keyed at full output very long.
> > I'm afraid I've been out of the CB stuff too long to be able to
> > give you a recent price on one of these.
> > BobC.
> >
> > I HAVE SEEN A FEW OF THOSE GO FOR $600. THE AMPS WERE BAD ABOUT
> DROPING A TRANSFORMER THO. BECARFUL IF YOU ARE PLANNING TO BUY.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1848. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <83a422$73j$1@news.hawaii.edu>
Source record: 15147
Cross-posted to: rec.radio.broadcasting,rec.radio.cb,rec.radio.info

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6O, jeffreyh@hawaii.edu, or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
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Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any amateur radio-related message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the

group includes Cary Oler's daily solar progagation bulletins, ARRL bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas. PLEASE BE SURE TO SAVE THE WELCOME MESSAGE YOU RECEIVE AFTER SUBSCRIBING -- IT WILL CONTAIN IMPORTANT INFO REGARDING UNSUBSCRIBING!

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send an email to cq-contesting-request@contesting.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to: majordomo@piobaire.mines.uidaho.edu and only write: subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's

headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH6O, and your friendly rec.radio.amateur working-group
jeffreyh@hawaii.edu

1849. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <LC064.1050$A%2.82989@news.corecomm.net>
Source record: 15148

Nothing to wonder about, Boo. 123 is no longer the "prime mover" in the X-Force camp from what i have been told and seen. The latest products reflect that also.

As the Highlander movie and TV series states: " There can be only ONE". That would be the original. Dave Made. Sean

> -=PEAKABOO=- wrote in message <839le0$6u5$1@nntp8.atl.mindspring.net>...
> Hummm??????
> "PowerStation" <8675309@aol.com> wrote in message
> news:ZMW54.12$MN.2403@news2.voicenet.com...
> > MC, The truth is what it is. This crap is not made up You can believe it
> or
> > not that is your choice but the facts are what they are.
> >
> >
> > MC Turner <c_turner@ix.netcom.com> wrote in message
> > news:3855197A.67E30C42@ix.netcom.com...
> > > Yep... I wonder who made that crap up... Probably some Dave made
> > pusher...
> > >
> > > MC
> > >
> > > William Warlock wrote:
> > >
> > > > >From: "Waveguide" waveguide@aol.com
> > > > >Is it true 123 the is no longer affiliated with X-Force this is
> the
> > latest
> > > > >news i have heard,
> > > > >
> > > > No, it is not true.
> > > > >
> > > > > since 123 was the main man behind x force getting there
> > > > >start he brought davemades technology, customers, suppliers etc
> with
> > him.
> > > > >
> > > > I can't speak for customers or suppliers, but the technology has
> been
> > around
> > > > for decades. If you'd like to claim he spent several years learning,
> and
> > used

> > > his education and ambition to start his own company building a
product
> to his
> > > standards, then that would be an accurate statement.
> > >
> > > >I am assuming he is not needed now ? perhaps #12 is now on the
> payroll.<
> > >
> > > 123 is an integral part of X-Force, and always will be. "#12" as you
> call him,
> > > is not nor has ever been a part of X-Force for monetary gain.
> > >
> > > Sounds like a lot of coveting, rumor, and gossip going on around
here.
> > >
> > > Wm.
> > >
> > > The artist formerly known as "Cheez"
> >
>

1850. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <oF064.1051$A%2.83433@news.corecomm.net>
Source record: 15149

As everyone else stated, Texas Star does not make a REAL high drive amp.
This is regardless of what the name says. Keep the carrier low and the
variable wide open. Sean
>

prozac 625 wrote in message ...
My friend Just called me with a Texas Star 667 and he said the Potentiometer
is burning up. I have no way of looking at the amp but if any one know of
the cause?

1851. Re: Ranger RG99

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <qL064.1053$A%2.83630@news.corecomm.net>
Source record: 15300

Probably the closest thing that you'll find is the Galaxy DX-2517. It uses the same basic board and circuitry. Sean
>

Richard wrote in message <3858728c.443188689@news.hurontel.on.ca>...
Anyone have a schematic for a Ranger Rg-99 radio... Thanks in advance...

Richard

1852. Volt a 99V and .....

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <FN064.1055$A%2.83649@news.corecomm.net>
Source record: 15301

watch the harmonic content take off !!!! Sean
>

Toll Free wrote in message ...
If you only want to volt the final, then you cut the DC collector modulated feed (this is what supplies DC to it on SSB also) and put a choke in line and run a seperate lead out the back for the higher volts.

That is the easiest.

Now, if you want the best, I would run a regulator in the radio (3A would be fine) after the hash choke and use that to supply the rest of the radio, and use the higher voltage produced to run the final.

Toll Free

Brass <robert.piland@msfc.nasa.gov> wrote in message
news:robert.piland-1512991026130001@128.158.105.209...
> What is the best wait to add volts to the finals
>
> on a Galaxy 99HL with or without DSB (it's switched)
>
> Brass

1853. Re: WhAt FrEqUeNcEy DoEs A mObLiE pHoNe OpPeRaTe On?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <83a7ckau1@nnrp03.primenet.com>
Source record: 15302

You guys are too much! LOL

--
This is CB radio.....No crying allowed!

Miles Davis
Uncle Dodo <uncledodo@aol.com> wrote in message
news:19991215233301.20891.00001020@ng-bg1.aol.com...
> >It is illegal to monitor 868 to 896 MHz with a scanner in the US.
> >Uses 30 kHz channel spacing. Gets boring quick. Try cordless phones.
> >
>
> It is illegal all right. I thought 46- 49.999 corless phones were
illegal to
> monitor too.
> NOT?
> Cordless phones require a better antenna to pick up with a scanner. A
piece of
> coax with a pin on the end to stick ito the rubber ducky scanner antenna
works
> wonders.
> Cell phones are cool. A lot around 882.400. You can pick them up from a
> greater distance but can only follow for a short while. The antenna
towers
> switch off the signal as the cell phone moves from one to another tower.
>

1854. Re: Saturn Turbo Lamps

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: cbrs@webtv.net
Message-ID: <26865-3858A9D0-32@storefull-127.iap.bryant.webtv.net>
Source record: 15303

Try <http://moose.erie.net/~donscb/> or
<http://www.pantherco.com/radiorepair/>

1855. Re: WhAt FrEqUeNcEy DoEs A mObLiE pHoNe OpPeRaTe On?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Jim <uscb_association@worldnet.att.net>
Message-ID: <UtZYOMvNun+zH9LeKtEjfehQQcbd@4ax.com>
Source record: 15304

On 16 Dec 1999 04:33:01 GMT, uncledodo@aol.com (Uncle Dodo) wrote:

>>It is illegal to monitor 868 to 896 MHz with a scanner in the US.
>>Uses 30 kHz channel spacing. Gets boring quick. Try cordless phones.
>>
>
>It is illegal all right. I thought 46- 49.999 corless phones were illegal to
>monitor too.
>NOT?
>Cordless phones require a better antenna to pick up with a scanner. A piece of
>coax with a pin on the end to stick ito the rubber ducky scanner antenna works
>wonders.
>Cell phones are cool. A lot around 882.400. You can pick them up from a
>greater distance but can only follow for a short while. The antenna towers
>switch off the signal as the cell phone moves from one to another tower.

I was bored one day and started playing around with an old scanner I
have. I noticed that I could pick up cordless phones without
interference at a distance of a couple blocks with the rubber duck
antenna. Hooking the A-99 60 ft up in the tree in my back yard to it
increased the distance to a couple miles. The problem was that it was
hard to listen to an individual call for very long because if a
stronger signal came in on the same channel, it got wiped out. The
same afternoon, I happened to hear my neighbor's wife on their
cordless phone. It had been speculated by us and the neighbors on the
other side of the house that she had been cheating on her husband with
a guy that lived a block down the street. I just happened to pick up
her call to her best friend, confessing the whole thing in very
graphical detail. The very next call that came through after she hung
up was the wife of the guy she was screwing around with calling her
Mother and telling her that she had found out about it and had kicked
the guy out of the house. Very interesting to say the least. My wife
and I had to act like we knew nothing about the entire situation
whenever the subject was brought up by one of the neighbors...

Little Feet

1856. FS: MIDLAND 79-290 (AGAIN)

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: CB-U@webtv.net
Message-ID: <13707-3858DF35-37@storefull-112.iap.bryant.webtv.net>
Source record: 15305

Still for sale Midland 79-290 am/ssb moble radio. I have the box, Manual, Power cords, Mounting bracket and Mic. This radio is in Excellent condition and in 100% working order. $75.00 (Plus $6.00 shipping for lower 48 states) no cods money orders only.

1857. Re: Antron99 or IMAX2000?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: station53@webtv.net
Message-ID: <53-3858E23D-3@storefull-285.iap.bryant.webtv.net>
Source record: 15306

I've had several 99's and the Imax, and I like the Imax 2000 much better on performance, plus I give no TVI. Be wary of generic antron 99's, however, calling themselves the "A99", instead of "antron 99" you can tell the difference by the the much cheaper price of the "A99", and believe me, you get what you pay for. But i still say the Imax 2000 is the best.

1858. Re: Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <aYhIUVAszNW4Ewbj@invest.fsbusiness.co.uk>
Source record: 15307

Sean,

I'll put Matt out of his misery.

He's possibly seen one on US tarmac but didn't realise what he was
looking at.
>What's a Pantera ???? Trust me, "my son". You have a lot to learn !!!!
>Sean

> Whats
>a pantera? Is that a overseas car?
An American Italian hybrid.

Designed by a Mr De Tomaso, an Argentinean based in Italy, bodies built
by Ghia engines supplied by Ford, your very own 351C.

This was mated to a 5-speed ZF transaxle as the engine was mid mounted
and drove the rear wheels.

It is an awesome sounding motor and AFAIK is/was holder of the title for
the 'loudest' production car. The road shakes beneath it.

Most went to the US and were fitted with those awful 5mph bumpers unlike
the Euro versions.

If you want to see some pictures there's plenty on the net. Just search
on 'pantera'.

Phil / UK

1859. Re: question about switching supplies

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <SYvK0eAU5NW4EwaS@invest.fsbusiness.co.uk>
Source record: 15308

MC,

>Very good value, reliable, specifically made for two way radios and they have
>models for all the current you'll ever need - up to 100A.
I'm very interested in there stuff.

Do they have their URL to hand?

Mny tnx

Phil / UK

1860. Re: Antenna/SD Area

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <f49JciAe7NW4EwZZ@invest.fsbusiness.co.uk>
Source record: 15309

Brass,
>I isnt and I aintn sayn nuttn
>
>Brass
So that's their landing site.

Damn.

:-)

Phil / UK

1861. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <i7m2skAyHOW4Ewuj@invest.fsbusiness.co.uk>
Source record: 15310

PEAK,
>Anyway, does anyone remember those little plastic radios with an earphone
>connected to a device with only a 3" antenna, and no batteries? You tuned it
>by moving the wire up and down out of the device. If the broadcast radio
>station was stong enough, a simple diode was all that was necessary to detect
>the singnal. You don't even need a diode either. With enough power, a solder
>joint joing two dissimilar metals inside a phonograph will do the trick.
Built my first diode detection at age 9.

A germanium diode across the two pins on the rear of a telephone handsets earpiece and the outer shield of the TV antenna's feeder connected to one of the pins.

No tuning of course.

This was before the UK woke up to pop music broadcasting save for R. Luxembourg.

The station I heard and listened to most nights was the offshore pirate Radio Caroline. They had one of those CH6 rigs, a RCA 50Kw Ampliphase transmitter down in the hold and a full-size 5/8 antenna tower up on deck. Tallest tower ever fitted on a sea going vessel. The tx is still in the hold to this day, but on a different boat.

Phil / UK

1862. Re: military radio discussion list

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <tbf10qAULOW4Ewsr@invest.fsbusiness.co.uk>
Source record: 15311

Tim,

In article <19991215192842.11250.00001073@ng-fm1.aol.com>, Tim
<zeroeightytwo@aol.come> writes
>Subject: discussion list for those into military radios
>From: Patricia Gibbons wa6ube@ix.netcom.com
>Date: Tue, 14 December 1999 10:32 PM EST
>Message-id: <38570BE6.4033@ix.netcom.com>
>
>For those who may be interested, there is a discussion
>list for those who like to collect, restore, and
>especially, operate military radio communications equipment.
and to think I invited Trish here to take over position of MC from Amor.

She is also a seriously switched on gal.

Never did get a response.

Phil / UK

1863. FS: President Madison

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: James Bond <JaymesBond007@hotmail.com>
Message-ID: <83aq12egl1@bgtnsc01.worldnet.att.net>
Source record: 15312
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I Have A President Madison With Matching Speaker And A D104 For 250.00 OBO
Plus Shipping
This Is The Radio With A Clock And Alarm Etc. Same Board As The Cobra 2000
This Is A Big Radio In Size Has AM USB LSB
The Radio Is Very Clean And Has No Problems.
Clarifier Is Still Locked
The Frequency Mod Was Done But Is Disconnected At This Time.
Radio Has Full Output Plus.
73's

1864. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3858DC0B.70B7@worldlynx.net>
Source record: 15313

-=PEAKABOO=- wrote:
>
> I believe that if installed right and the equipment is right, modulation
> kept at a respectable level, you could get away with a small broadcast
> station, but a lot of that will depend on the neighbors equipment as well.
> A lot of computer speakers with built in amps for instance, have roughly a
> 9' wire feeding the speakers, hell my speakers had 6 wires, 4 to the
> speakers (5 speaker system) 1 to the volume control and the power
> wire...all of these were 9'2" long, what a joke. Man you could bleed on
> those speakers with a walkie talkie in the front yard. A handful of .01's
> and a handful of ferrite beads and it is now bullet proof. I wish some of
> the equipment built in this and various countries would get the same
> treatment, maybe we would not have such a problem, the government had to
> let employs go because of the budget, no wonder with all the complaints,
> and to think that this probably could have been cut in half if they (FCC)
> would just enforce the laws on the filtering required on the electronics
> nowadays.

Exactly! No matter how "clean" YOUR station is, with enough RF floating around, you're bound to cause havoc with some cheap consumer electronics. Computer speakers are a good example. In order to eliminate interference, you have to do something to the problem device. Which can be a can of worms should anything ever happen to any neighbor's device that you "worked" on. Which is why I refuse to do it.

I gave up with my interference problems. I resolved myself to running 100% legal, with as clean equipment as possible. If there was still a problem, then call the FCC. I'm not going to take the brunt of some 3rd world country's design flaws.

As long as people buy those cheap phones at Radio Shack, and have a houseful of other electronic widgets, you'll have no end to problems with interference complaints.

I'm hoping that my new location fares better. We have underground utilities, I'm running the coax underground to the antenna (in conduit), and still running legal power. Time will tell once they finish building all the new houses around me.

Dave
"Sandbagger"

1865. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3858DD1F.5FE@worldlynx.net>
Source record: 15314

Toll Free wrote:
>
> I also run a Kenwood TS440SAT to do this. That type of radio has to be kept
> at near 100 percent audio just because it sounds like shit when overdriven.
>
> When a real 11 meter radio comes in the house, bye bye to the amps.
>

A lot has to do with what frequencies you are running. I have a ham
friend that can run 1 KW on 80 and 40 meters, and not bother anyone. But
run 100 watts on 10 (or 11) meters, and he destroys the neighbors.

A "clean" CB should be no more prone to RFI than your Kenwood.

Dave
"Sandbagger"

1866. Re: WhAt FrEqUeNcEy DoEs A mObLiE pHoNe OpPeRaTe On?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3858DEAE.29@worldlynx.net>
Source record: 15315

Jim wrote:
>
> On 16 Dec 1999 04:33:01 GMT, uncledodo@aol.com (Uncle Dodo) wrote:
>
> >>It is illegal to monitor 868 to 896 MHz with a scanner in the US.
> >>Uses 30 kHz channel spacing. Gets boring quick. Try cordless phones.
> >>
> >
> >It is illegal all right. I thought 46- 49.999 corless phones were illegal to
> >monitor too.
> >NOT?
> >Cordless phones require a better antenna to pick up with a scanner. A piece of
> >coax with a pin on the end to stick ito the rubber ducky scanner antenna works
> >wonders.
> >Cell phones are cool. A lot around 882.400. You can pick them up from a
> >greater distance but can only follow for a short while. The antenna towers
> >switch off the signal as the cell phone moves from one to another tower.
>
> I was bored one day and started playing around with an old scanner I
> have. I noticed that I could pick up cordless phones without
> interference at a distance of a couple blocks with the rubber duck
> antenna. Hooking the A-99 60 ft up in the tree in my back yard to it
> increased the distance to a couple miles. The problem was that it was
> hard to listen to an individual call for very long because if a
> stronger signal came in on the same channel, it got wiped out. The
> same afternoon, I happened to hear my neighbor's wife on their
> cordless phone. It had been speculated by us and the neighbors on the
> other side of the house that she had been cheating on her husband with
> a guy that lived a block down the street. I just happened to pick up
> her call to her best friend, confessing the whole thing in very
> graphical detail. The very next call that came through after she hung
> up was the wife of the guy she was screwing around with calling her
> Mother and telling her that she had found out about it and had kicked
> the guy out of the house. Very interesting to say the least. My wife
> and I had to act like we knew nothing about the entire situation
> whenever the subject was brought up by one of the neighbors...
>

Who needs "Melrose Place" when you have a scanner? My neighborhood phone
traffic was no less juicy at times. Teenaged girls talking about their
first time with sex, wife talking to newly found lover while hubby
watched Monday Night Football in the next room, guys making drug buys,
and even caught one neighbor bitching about ME and all my "radio stuff"
to another.

It's fun to try to figure out who all those voices belong to. Sometimes more entertaining than TV, becasue it's REAL......

Dave
"Sandbagger"

1867. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3858E34B.11C5@worldlynx.net>
Source record: 15316

MC 10kW Jesus wrote:
>
> bill wrote:
>
> > What improvments would I like to see on good CB or 10M rigs?
> >
> > - A synchronous detector in AM receive for better
> > weak-signal work.
>
> I'll go along with this. For those that don't know, this is an active
> means of demodulating an AM signal rather than a passive one. Very
> useful if the station you're working is getting their signal severely
> twisted and faded by the propagation conditions.
>
> > - At least a dual-conversion superhet not only for AM/FM
> > receive modes but also for SSB (i.e., product detection
> > done after 455kHz 2nd IF). Triple-conversion may even
> > be better for selectivity (although not necessarily for
> > dynamic range). Many of the radio block diagrams I've
> > perused seem to only have single conversion for SSB, w/
> > product detection (SSB demod) occurring at 10.695MHz.
>
> I disagree. It is commonly held that single conversion receivers are the
> best for SSB work. The selectivity is accomplished entirely by the Xtal
> filter. So profoundly so that additional conversion stages can only add
> noise. If more gain is required, to make it more sensitive, this can be
> easily addressed without adding another stage of conversion.
>
> > - Various bandwidths of *crystal* filtering at the 1st &
> > 2nd IFs. Should have AM narrow, AM wide, SSB narrow, SSB
> > wide and even a few narrower positions for CW.
>
> I guess we are talking about those 10m rigs here really. To my
> knowledge, SSB is narrow-band by default so I see no point in making it
> narrower.

Big point. Narrower bandwidth equalls less interference and less noise,
resulting in better sensitivity. Most ham rigs have a "nromal" filter of
2.5 - 3 Khz and a "narrow" filter of usually 1.9 Khz. The audio fidelity
is much more muddy sounding, but your ability to copy the station
through the noise and adjacent interference is greatly increased. Notch
filters also help to remove adjacent signals

> I do agree that some SSB receivers have less than excellent
> selectivity though. I've never heard of narrow-band AM. Given that the

> the average bandwidth is going to peak at 6kHz, I believe it prudent to
> have the filtering designed with that in mind.

Normal communications quality AM is 6 Khz wide. Narrowing the bandwidth to 4 Khz, will accomplish much the same as it does for SSB when you use narrower filters, namely an increase in signal/ noise ratio. The tradeoff, as with SSB narrow, is reduced audio fidelity.

> If it were SW
> broadcasting that you are into, them I could justify a slightly wider
> filter. I don't believe that there is any broadcasting in this part of
> the spectrum. Well, there is in a sense but let us not go there right
> now. :->
>
> > - Variable passband tuning of IF so that offending junk
> > on the side of a signal can be positioned outside the
> > IF passband.
>
> Hmmm...sounds good!

This technique is just a more flexible implementation of the narrow filter concept. When both are used, the results over not having the capability is awesome.

>
> > - Low-noise design in receiver front-end. Some triple-
> > conversion HF rigs apply the input signal directly to
> > the 1st mixer (without being run thru any RF amp stage)
> > for better noise performance.
>
> There are different schools of thought on Rx design. The best all-round
> I've seen is moderate amplification, heavy filtering and then mixing
> down with relatively little filtering.

For optimum noise figure, the first device in the chain must be a high gain, low noise device. I subscribe to the school that says to amplify early, to avoid generating interstage noise with additional IF sections. Having a low noise RF amp gives you the best noise performance. The down side is subceptability to front end overload and desense. That is why it should be switchable.

> > - A PL (CTCSS, Private-Line, etc.) tone encoder should
> > also be included on 10M ham rigs for repeater work
> > (hear that, Radio Snack?) Memory channels should have
> > ability to store unique PL tone values for each channel.
>
> Make that Encoder/Decoder. The last time I checked it was 1999, it's
> about time this kind of thing should be standard equipment. You'd be
> hard pressed to find a professional two way radio nowadays that didn't
> decode/encode CTCSS/DCS (PL/DPL) in stock trim. If you did, you
> wouldn't buy it because invariably it would be crap.

You'd be surprized at how many VHF ham rigs that STILL don't offer CTCSS decoding as standard equipment. Encoding is usually standard though. I'm also surprized that more rigs aren't offering DCS. It's not exactly brand new....

Dave
"Sandbagger"

1868. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: kb9igg@aol.com
Message-ID: <19991216090031.15405.00000874@ng-cv1.aol.com>
Source record: 15317

123 is no longer with xforce

1869. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: kb9igg@aol.com
Message-ID: <19991216090252.15405.00000875@ng-cv1.aol.com>
Source record: 15318

yes it is true,about 123 free bird rip him off

1870. RFI

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: warrio9202@aol.comgte.net
Message-ID: <19991216091002.21042.00001625@ng-fz1.aol.com>
Source record: 15319

How do i get rid of RFI from a friend that lives like 5 or more miles away when he is on his RADIO and i have Cable TV ??????

1871. 123 spilt from xforce

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: kb9igg@aol.com
Message-ID: <19991216092602.15405.00000877@ng-cv1.aol.com>
Source record: 15320

123 had a falling out with freebird,123 is moving to geogia?????

1872. MiC Wiring

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: warrio9202@aol.comgte.net
Message-ID: <19991216093353.21042.00001631@ng-fz1.aol.com>
Source record: 15321

Looking for Mic wiring for a Silvereagle to a Cobra2000 ... also looking to find out how to fix my Freqency counter to stop showing false freq's like if im on 12 it should read 27.105 but it shows 32.555 or 25.8666 .... and to replace the light in the meter

1873. Re: Need Puter help..... PLEASE.....

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Dilon Earl <northwoods@mail.com>
Message-ID: <n5uh5s49jp6qd47avta5itpiam5v7kpf2l@4ax.com>
Source record: 15322

Go to their WEB page, ifreedom.com. Sign up, download their software.
Free internet access plus newsgroups service supplied by Supernews..

On Thu, 16 Dec 1999 00:24:23 GMT, dana <dana@randomc.com> wrote:

>i tryed telnetting to that, and that won't work, guess you have to have a
>"ppp" account, eh?
>
>On Wed, 15 Dec 1999, Dilon Earl wrote:
>
>> Date: Wed, 15 Dec 1999 16:16:32 -0600
>> From: Dilon Earl <northwoods@mail.com>
>> Newsgroups: rec.radio.cb
>> Subject: Re: Need Puter help..... PLEASE.....
>>
>> Even better, sign up for free internet access with ifreedom and get
>> supernews for free
>>
>> On Tue, 14 Dec 1999 20:27:28 -0600, "Toll Free"
>> <tollfree@bigradios.com> wrote:
>>
>> >Get a real news server.
>> >
>> >SuperNews.com is a goodie.
>> >
>> >
>> >
>> >
>> >Toll Free

1874. Re: CB RADIO PAGE

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: warrio9202@aol.comgte.net
Message-ID: <19991216093953.21042.00001632@ng-fz1.aol.com>
Source record: 15323

jke i think your gay ... that page was ok i liked it :)

1875. Seeking info on an Eagle 525 tube amp

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <19991216094932.27209.00000315@ngol05.aol.com>
Source record: 15324

What tubes are in it ??
What deadkey should it have ??
What would be a good used price on it ??
Any other comments ???

1876. Need info on a Maco KW 2 piece amp

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <19991216103518.27004.00000290@ngol06.aol.com>
Source record: 15325

I got a phone call from a friend on this one.
Said he saw it in the newspaper.

Can you tell me what tubes are in it ??
What deadkey should it have ??
What would be a good used price for it ???

Sorry to be asking all these questions.
I would like to know a little about it, before I call.

Thanx
Randy

1877. Galaxy radios

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: landshark863@webtv.net
Message-ID: <13729-385900C8-45@storefull-622.iap.bryant.webtv.net>
Source record: 15326

I've recently "inherited" a Galaxy DX-55V. I've had mostly Cobras, a couple of Unidens, and a couple of Realistics during the course of my 9 years in the hobby. Of the three, I've been impressed with the Cobras most of all. I'm not very familiar with the radio though I've heard of the name. Would it be considered a keeper?
It has been peaked and tuned which is something I've never done or had done to any of my previous radios.
I installed the radio in my pick-up to try it out and after checking modulation, wattage, and SWR I found that at 6 watts dead key the unit will swing 27 watts at full modulation. I also found that the SWR was higher with this radio than with the Cobra-29LTD, relatively speaking. With the Cobra, my SWR reads 1.2:1 on channels 1 & 40 while with the Galaxy, my SWR reads 1.8:1 on channels 1 & 40 (same frequencies). I'm using a Doczy DE-1000-3. Any ideas on why the difference?

1878. Re: WHAT IS THE LIGHTEST WEIGHT BEAM ANTENNA!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83b1uk$t08$1@nntp1.atl.mindspring.net>
Source record: 15327

A 70 foot pole? 70 feet worth of pole alone is kinda silly..... This guy is going to use guy wires right? I had a Maco M103C before getting my Moonraker, it was pretty light... I used it on top of 60 foot of tower though....

CASH MONEY wrote in message <3997-385861F7-18@storefull-214.iap.bryant.webtv.net>...
PDL-2,M103C,V-QUAD,Y-QUAD.A GUY SAYS HE WANTS TO MOUNT ONE OF THESE ON A 70 FOOT POLE.WHICH ONE WILL BE THE LIGHTEST ONE TO MOUNT WITH A SMALL CHANNEL MASTER ROTATOR ?

dirty south

1879. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <83b6mv$6ql$1@nnrp1.deja.com>
Source record: 15328

In article <LC064.1050$A%2.82989@news.corecomm.net>,
"Sean" <bigfoot1@megsinet.net> wrote:
> Nothing to wonder about, Boo. 123 is no longer the "prime mover" in
the
> X-Force camp from what i have been told and seen. The latest products
> reflect that also.
>
> As the Highlander movie and TV series states: " There can be only
ONE".
> That would be the original. Dave Made. Sean
> >

FINALLY SOMEONE WITH SENSE!!! THERE CAN BE ONLY ONE. DAVEMADE! OH WELL
I GUESS THIS WILL START ANOTHER WAR.

Sent via Deja.com http://www.deja.com/
Before you buy.

1880. Re: Galaxy radios

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6682-38590B09-18@storefull-115.iap.bryant.webtv.net>
Source record: 15329

Prob. due to the diff. in output power. Also the Galaxy may be tuned diff. from the Cobra due to the several bands of channels and not matching up as well to your antenna which is more than likely set for the regular 40 channel band. Even though you are on the regular 40 channels when you test the swr, the radio could be peaked for another band causing the higher swr. Not enough diff. to matter.

1881. Re: Antenna/SD Area

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: edgunn@my-deja.com
Message-ID: <83b77o$77e$1@nnrp1.deja.com>
Source record: 15330

Thanks for the tips - I can see why you miss San Diego, it is a very nice area. I'm in law school though, so I have not been able to see much of it yet.

-Hey, while you lived here, did you ever experience weird stuff on Channel 23 when you drove around the Lockheed-Martin Space & Naval warfare center near Old Town? I was over there the other night and heard some weird noises on 23 when I was about 200 feet from the complex. Expecially a loud beep that occurred at 10 second intervals. No voice traffic though.
-

Sent via Deja.com http://www.deja.com/
Before you buy.

1882. Re: Family Radio Serv Question

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: kb9vbr@yahoo.com
Message-ID: <YJ864.2921$M37.238963@ptah.visi.com>
Source record: 15331
Cross-posted to: alt.radio.family,alt.radio.scanner,rec.radio.scanner,rec.radio.cb

Go to:

http://www.gmrsweb.com

it will answer all your FRS and GMRS questions.

Michael

In article <38552F12.A9F20699@iupui.edu>, rvkeller@iupui.edu says...
>
>Hey,
> My friend was looking for some info on the Family Radio Service. He
>has found that some of the freqs are GMRS also. He has a 2 watt
>motorola unit and recently found out that a company makes a 5 watt
>unit. All the info we found says you need a lic. from the FCC. Does
>anyone know how you get such a license? Also, is there anywhere you can
>buy these 5 watt units? Thanks, ryan
>

1883. FS: Realistic TRC-212 40 ch Walkie-Talkie

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: ah549@chebucto.ns.ca
Message-ID: <3859166c.20046822@news.seimac>
Source record: 15332
Cross-posted to: rec.radio.cb,rec.radio.swap

I have a Realistic TRC-212 (21-1662) for sale. This is the full size 40 channel unit with carrying case. High/low TX power switch. Around 5 watts output on high. LCD display with TX and receive meters. Great shape. Original long (around 5 feet) center loaded antenna. Has external antenna, power and charging connections. Has an 5-pin external mic connection as well. Uses 8 'AA's or 10 'AA's rechargeables and you can recharge the batteries WITHOUT taking the batteries out. (Batteries and charger not included)

Asking only $ 40.00 plus shipping.

A Picture can be e-mailed.

Homer
ah549@chebucto.ns.ca

1884. Re: 123 spilt from xforce

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <83b97b$8o0$1@nnrp1.deja.com>
Source record: 15333

In article <19991216092602.15405.00000877@ng-cv1.aol.com>,
kb9igg@aol.com (Kb9igg) wrote:
> 123 had a falling out with freebird,123 is moving to geogia?????
>
WHAT WILL WILLIAM THE WARLOCK AKA CHEESE SAY NOW?

Sent via Deja.com http://www.deja.com/
Before you buy.

1885. Re: New & Improved

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <83bb8aahe1@nnrp1.deja.com>
Source record: 15334

In article <833u04$ui2$1@nnrp1.deja.com>,
The Mud-Duck <the_mudduck@my-deja.com> wrote:
> Thanks for the kind words, Charles! Is that Pinhead still hanging
> around? I put that clown in my "Bozo Bin" a long time ago...

REALLY ?? IS IT THAT EASY TO NOT SEE A POSTING FROM A GUY THAT YOU DONT
WANT TO SEE? HOW DO YOU DO IT?
NO OFFENSE PINHEAD, NOT YOU! I AM JUST CURIOUS!

Sent via Deja.com http://www.deja.com/
Before you buy.

1886. Re: New & Improved

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <83bbbqaif1@nnrp1.deja.com>
Source record: 15335

```
In article <838oan$dvs$1@nnrp1.deja.com>,
Charles U. Farley <charles_u_farley@my-deja.com> wrote:
> In article <836ms4$asa$1@news.smartworld.net>,
> "ice cream man" <pinhead_16@hotmail.com> wrote:
> > hey mud duck, and you are so aptly named.........stick a pickle in
> and shut
> > your donut hole.........boy....little b and no y, dig it,.....icm
out
> > The Mud-Duck wrote in message <833u04$ui2$1@nnrp1.deja.com>...
> > >Thanks for the kind words, Charles! Is that Pinhead still hanging
> > >around? I put that clown in my "Bozo Bin" a long time ago...
> > >--
> > >**********************************
> > >The Mud-Duck
> > >http://mudduck.homepage.com/index.htm
> > >**********************************
> > >
> > >
> > >Sent via Deja.com http://www.deja.com/
> > >Before you buy.
> >
> >
>
> Careful now, pinhead - your intelligence is starting to show. Didn't
it
> occur to you that if you are in his "bozo bin" that he wouldn't see
> your post? Oh well, thanks for proving his point. Guess I'll have to
> put you on the ignore list also...cya!

PINHEAD GUY OR ICE CREAM MAN IS MAKING FRIENDS AGAIN I SEE.
WHICH ONE ARE YOU PINHEAD OR ICE CREAM?

Sent via Deja.com http://www.deja.com/
Before you buy.
```

1887. Need part for Cobra 148GTL

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Roger Harris <hwroger@interkan.net>
Message-ID: <83b7rbtmv1@news.chatlink.com>
Source record: 15336

Hello,
I am in need of a part that Cobra says is no longer available. The part in question is the mic pc board. If anyone has a junked 148 that still has the mic jack and pc board and is willing to sell it please contact me at; hwroger@interkan.net.
Thanks In advance
Roger Harris
PO Box 277
Ogden,Ks. 66517

1888. Re: ALTERNATOR BRACKETS

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <83bbg5akr1@nnrp1.deja.com>
Source record: 15337

In article <19991214201253.26051.00000813@ng-cs1.aol.com>,
schar32388@aol.com (Schar32388) wrote:
> LOOKING FOR ALTERNATOR BRACKET TO HANG 3 OR MORE ALTERNATORS IN MY
SUBURBAN .
> DOSE ANYONE KNOW OF A WEB PAGE WITH THAT STUFF . THANKS
>
> schar32388@aol.com
>
OH THIS IS THE NONAME GUY THAT USED TO TALK BAD ABOUT DAVEMADE. WELL
GUESS WHAT... SINCE IT IS NOT ON THE NONAME SITE GOT TO THE DAVEMADE
SITE AND THEY WILL HELP YOU OUT GOOD BUDDY

Sent via Deja.com http://www.deja.com/
Before you buy.

1889. Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <xr964.4213$mv4.79990@news.rdc1.nj.home.com>
Source record: 15338

Boo I took some pictures for them but I didn't get them developed yet. I also have some Polaroid's but they are very bury. Give me a day or two.

1890. Forward Packet Via Internet BBS FRA3WI

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Eric Nasset <fra3wi@free.fr>
Message-ID: <SN964.63$A23.278635@nnrp2.proxad.net>
Source record: 15339

Hello

BBS FRA3Wi QTH Rouen N-W France 120 Kms PARIS

Link forward PACKET CB possible

Email : fra3wi@free.fr

1891. Re: Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <38592B26.2A1B@execpc.com>
Source record: 15340

Thanks! It sounds cool.. now all I have to do is find what one looks
like.

Mudpuppy

phil wrote:
>
> Sean,
>
> I'll put Matt out of his misery.
>
> He's possibly seen one on US tarmac but didn't realise what he was
> looking at.
> >What's a Pantera ???? Trust me, "my son". You have a lot to learn !!!!
> >Sean
>
> > Whats
> >a pantera? Is that a overseas car?
> An American Italian hybrid.
>
> Designed by a Mr De Tomaso, an Argentinean based in Italy, bodies built
> by Ghia engines supplied by Ford, your very own 351C.
>
> This was mated to a 5-speed ZF transaxle as the engine was mid mounted
> and drove the rear wheels.
>
> It is an awesome sounding motor and AFAIK is/was holder of the title for
> the 'loudest' production car. The road shakes beneath it.
>
> Most went to the US and were fitted with those awful 5mph bumpers unlike
> the Euro versions.
>
> If you want to see some pictures there's plenty on the net. Just search
> on 'pantera'.
>
> Phil / UK

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1892. Re: Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <38592A3F.2AA@execpc.com>
Source record: 15341

OK :) I will go on a quest for knowlegde- I would think its either a car from the muscle car era or something from overseas.... I will find out sooner or later.

Mudpuppy

Sean wrote:
>
> What's a Pantera ???? Trust me, "my son". You have a lot to learn !!!!
> Sean
> >
>
> Matthew wrote in message <38582838.1249@execpc.com>...
> Phil,
>
> I only wish ford would put a large engine in the mustang like the 351C
> but I would imagine it has to do with fuel economy and emissions. Whats
> a pantera? Is that a overseas car?
>
> Matt
>
> phil wrote:
> >
> > Matt,
> > >comparing a 302 to a 350 is like apples to oranges... or should I say
> > >cherrys to lemons. Try comparing something of the same basic block size
> > >like a 351M to a 350...
> > Why didn't Ford drop a Cleveland in the current Mustang? Emissions?
> >
> > It would be interesting therefor to put a Pantera up against a latest
> > Vette even though they stopped production of the former. There again one
> > of our 5.0L TVR's will blow them both away.
> >
> > Phil / UK
>
> ------------== Posted via Newsfeeds.Com, Uncensored Usenet News
> ==-----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
> ==------

------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1893. Sound Toys

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: ees4cb@aol.com
Message-ID: <19991216141440.10595.00001551@ng-ck1.aol.com>
Source record: 15342

where is the best place to get noise toys, not just the same old thing....any suggestions?

1894. Can I put a 10 KC Slide in a Cobra 20 Plus??

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Chris <chris@moonco.com>
Message-ID: <38594A74.FF151418@moonco.com>
Source record: 15343

Does anyone know how or if this can be done??

Thanks,
Chris

1895. Re: RFI

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <38595a8b.25799731@netnews.worldnet.att.net>
Source record: 15344

On 16 Dec 1999 14:10:02 GMT, warrio9202@aol.comgte.net (mikey) wrote:

>How do i get rid of RFI from a friend that lives like 5 or more miles away when
>he is on his RADIO and i have Cable TV ??????

if your friend lives 5 miles away there is no way he can come through
your cable tv unless he is running a millon watts
R-T Electronics
sales and service
e-mail (wildcatradios@worldnet.att.net)

1896. WANTED, MODS

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: RFriffraff@webtv.net
Message-ID: <24695-385958D1-21@storefull-295.iap.bryant.webtv.net>
Source record: 15345

anyone have any mods for HDX-10?
THANKS,RF

1897. Squeal from Headlights/amp

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <26692-385959C2-26@storefull-216.iap.bryant.webtv.net>
Source record: 15346

I have a new Palomar 225 blue face. The other day I had it on high for the first time and got a report that I was squealing. I played around for a while and found out it only squealed when my headlights were on, it was raining. It only squealed when in high. I have the amp wired with the accessories under the dash. SWR was good when I hooked it up last week. I don't know what caused it. HELP!!!

1898. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: schar32388@aol.com
Message-ID: <19991216165117.16758.00001282@ng-ff1.aol.com>
Source record: 15347

what the hell good is it to have a varable pot if ya can,t have the amp keyed and turn it to wach your watts on the meter . i think some one should put a super heavy duty pot in there ...thats my 2 cents

1899. Increasing forward B+ voltage shift

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Joe <efjoseph@asacomp.com>
Message-ID: <83bmcu$6ht$1@news.asacomp.com>
Source record: 15348

I want to know how to increase the B+ forward voltage
shift on the collector of TR-51 during modulation in AM mode.
I have measured this voltage several times during my explorations
of this circuit and have found that during an dead key no modulation I
measure @ 4vdc, when the tx is modulated the voltage shift
increases @ 2.5-3.0 vdc on the collector of TR-51. total
of 6.5-7.0 vdc is applied to TR-44 collector.. I would like
to inccrease this voltage shift to TR-44 during modulation
to @ 10vdc. total. that is to say from an dead key voltage
of 2.5-3.0vdc to 10.0vdc forward shift when modulated.
does TR-49 have to be modified for this to happen?.

more to come.

Regards.

1900. Re: Sound Toys

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <3831CAA0.1494@no.net>
Source record: 15349

Ees4cb wrote:
>
> where is the best place to get noise toys, not just the same old thing....any
> suggestions?

Ask any 12 year-old who has a cb, they really love those things.

1901. Where to find Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: ees4cb@aol.com
Message-ID: <19991216172128.05297.00001799@ng-fr1.aol.com>
Source record: 15350

Can you please provide me the best place to find Sound Toys

1902. Re: WHAT IS THE LIGHTEST WEIGHT BEAM ANTENNA!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83bo00$m49$1@news.smartworld.net>
Source record: 15351

forget it,.....icm out.....
CASH MONEY wrote in message
<3997-385861F7-18@storefull-214.iap.bryant.webtv.net>...
PDL-2,M103C,V-QUAD,Y-QUAD.A GUY SAYS HE WANTS TO MOUNT ONE OF THESE ON A
70 FOOT POLE.WHICH ONE WILL BE THE LIGHTEST ONE TO MOUNT WITH A SMALL
CHANNEL MASTER ROTATOR ?

dirty south

1903. Re: Saturn Turbo Lamps

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83bo40$m7f$1@news.smartworld.net>
Source record: 15352

get on down the track , go on over to radio shack , give yourself a pat on
the back and quit smokin that crack,...icm out....
prozac 625 wrote in message ...
>In my Saturn turbo Base I broke the two bulbs for the meters. I have tried
>many bulbs but had no luck with matching the original brightness.
>
>I tried almost every Rat Shack bulb that will fit I tried Xmas bulbs
ranging
>from 1.25 volts up to 6 Volts.
>
>Can some one tell me where to get the right bulbs??
>
>

1904. Re: WhAt FrEqUeNcEy DoEs A mObLiE pHoNe OpPeRaTe On?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991216173809.02250.00001259@ng-cp1.aol.com>
Source record: 15353

> My wife
>and I had to act like we knew nothing about the entire situation
>whenever the subject was brought up by one of the neighbors...
>
>

That's the hard part--pretending not to know. I had a similar thing occur. I was on the same channel with a cheating housewife/neighbor. She lived on the street behind my house. When I was out in my shop at the rear of my lot, her "base" covered up mine and I could hear both sides of the conversation via my handset.

I've since moved, and I upgraded to 900 MHz, so I can't give you "The Rest Of The Story".

QRM<

1905. Re: Lay Antenna on Side?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Tom Houck <firefighter18@geocities.com>
Message-ID: <83bs6s$p8$1@faile.nidlink.com>
Source record: 15354

no
<edgunn@my-deja.com> wrote in message news:836b45$m0t$1@nnrp1.deja.com...
> Hey - I park in a garage every day, so I can't leave my antenna mounted
> to my roof (low clearance). It is a
> Wilson 1000 mag mount, so I take it down and put it in the back of my
> SUV, which means it lays on its side for
> a few hours a day. Then I put it back at the exact spot where it was
> previously. Does putting the antenna on its
> side like this affect its performance?
>
> On another note-
> Are there any good CB clubs that operate in the San Diego, CA, area?
> If so, when and on what channel?
>
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1906. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Tom Houck <firefighter18@geocities.com>
Message-ID: <83bs7o$p9$1@faile.nidlink.com>
Source record: 15355

excellent radio, ahve oe and love it
"CB MAN" <CB-U@webtv.net> wrote in message
news:13645-38564540-127@storefull-116.iap.bryant.webtv.net...
> Midland 79-290 am/ssb moble radio. Excellent condition with box, manual,
> mic, mounting bracket, and power cord. $75.00 plus shipping sorry no
> cods.
>

1907. Re: 123 spilt from xforce

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: PowerStation <8675309@aol.com>
Message-ID: <Ose64.62$MN.11100@news2.voicenet.com>
Source record: 15356

He will deny it. This rumour was broke months ago, and denied.

BRAND SPANKIN' NEW <brandnew@hotmail.com> wrote in message
news:83b97b$8o0$1@nnrp1.deja.com...
> In article <19991216092602.15405.00000877@ng-cv1.aol.com>,
> kb9igg@aol.com (Kb9igg) wrote:
> > 123 had a falling out with freebird,123 is moving to geogia?????
> >
> WHAT WILL WILLIAM THE WARLOCK AKA CHEESE SAY NOW?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1908. Re: Sound Toys

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83bspmmbq1@nntp2.atl.mindspring.net>
Source record: 15357

www.bills-2-way.com

www.mrjiggs.com

etc, etc..

Ees4cb wrote in message <19991216141440.10595.00001551@ng-ck1.aol.com>...
|where is the best place to get noise toys, not just the same old
thing....any
|suggestions?

1909. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83bsth$j33$1@nntp2.atl.mindspring.net>
Source record: 15358

Someone has been.... <g>

Schar32388 wrote in message
<19991216165117.16758.00001282@ng-ff1.aol.com>...
|what the hell good is it to have a varable pot if ya can,t have the amp
keyed
|and turn it to wach your watts on the meter . i think some one should put a
|super heavy duty pot in there ...thats my 2 cents

1910. 8950s

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Clara Harris <chocolatechip@dvnc.net>
Message-ID: <s5itv7q0qrs11@corp.supernews.com>
Source record: 15359

I found 4 8950s ge nos branded as RCA for $100, are these kindof tubes any good???????? Jim

1911. Re: ALTERNATOR BRACKETS

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <19991216183933.22557.00001656@ng-bk1.aol.com>
Source record: 15360

hi
i have one that would work on your vehicle
easy to install only 4 bolts to hold it it mounts to water pump it holds 4
small case leece alts with small ears it will give you full rap on belt set up
for surpentine belt price $275. plus shipping from connecticut enjoy 1iwilly

1912. Re: D104 wires

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38597799.219040@news.cc.ucf.edu>
Source record: 15361

On Mon, 13 Dec 1999 22:38:24 -0500 (EST), thumper485@webtv.net (Chris) wrote:

>I had a hard time stripping the mic wires on my D104 with wire cutters >once. Kept cutting them off instead of stripping them. Now I melt the >plastic off the wire ends with a soldering iron when switching plugs. No >more headaches!!!!

Had the exact same problem and I did the exact same thing to remedy it, although I had already wasted about 2 inches of cable before I tried burning them. Those tiny wires are a bitch to strip with any tool except a lighter.

1913. Re: President Washington No AM modulation HELP!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <s5iu4dbhqrs57@corp.supernews.com>
Source record: 15362

Try reversing pins 2 and 4 on your mic plug. What ever is on pin 2 now put
it on 4 and vise versa.....

Mike

--
www.bcity.com/dino
Toll Free wrote in message ...
>Usually when you get the squeal on that chassis (the single conversion
8719)
>with the volume control, it means one of a couple things (bear with me...
>Been a while since I was on one).
>
>
>
>The mic is incorrectly wired, or their is a choke on the back of the plug
>board... It sometimes shorts.
>
>Their is a blown bypass cap, causing RF to get into the thing.
>
>One of the caps in the feedback networks (on the preamp side, that services
>both the audio preamp and modulation preamp sections... They do double
>duty) is failing, causing too much feedback in the circuit, causing the
>squeal..
>
>However, most where fixed with the mic replacement / checking to make sure
>it was wired correctly (the old G stand D-104 did this when people tried to
>mod it to work on an electronic switched radio) or the solder connections
on
>the PC board behind the mic jack and it's associated wires where checked.
>
>
>
>
>Toll Free
>
>
>
>
>
>Anthony Cash <kd4k@ga.prestige.net> wrote in message
>news:phw54.1302$ce3.34736@typ11.nn.bcandid.com...
>> It's an 8719
>> still haven't figured it out.
>> Tony

>>
>> "Bob C." <bob@bigbird.reno.nv.us> wrote in message
>> news:3855e5f9_1@news.greatbasin.net...
>> >
>> > Anthony Cash <kd4k@ga.prestige.net> wrote in message
>> > news:eYb54.47$N91.4768@typ11.nn.bcandid.com...
>> > > Got a President Washington that has VERY weak AM modulation.
>> > > SSB works fine so I know the final and driver are OK.
>> > > I have done all the following already
>> > > 1. Changed the audio output/modulator chip (although receive audio
>> > and PA
>> > > audio are good except when volume is turned up past about 12
>> > o'clock, it
>> > > squeals on receive)
>> > > changing the chip did not help any of this.
>> > > 2. replaced the 2 transistors in the modulator circuit (Q34 &
>> > Q35).
>> > > 3. changed or checked diode and electrolytic capacitors associated
>> > with
>> > > the Audio output chip and modulator/AM power circuit.
>> > > This thing is about to drive me crazy.
>> > > Has anybody out there had this problem and it so what was the fix.
>> > > Please don't tell me to take it to a radio shop. I am a radio shop
>> > but just
>> > > can't seem to figure this one out.
>> > > Thanks in Advance
>> > > Tony
>> > >
>> > Which Washington? The 858 or the 8719 chassis?
>> >
>>
>>
>
>
>

1914. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38597867.424570@news.cc.ucf.edu>
Source record: 15363

On 14 Dec 1999 07:04:19 GMT, rhooligan2@aol.com (RHOOLIGAN2) wrote:

>Rules for CB'ers aren't being lobbied for by hams. The Ehlers Bill and similar
>legislation was born from interference complaints by average citizens
>fed up with having to tolerate their local 27 MHz splattermeister and getting
>little or no action from the Feds.

The problem with that bill is that it will render the legal 4 watt CBer at risk of being harrased by local law enforcement. A 4 watt CB can cause interference with all the cheap consumer electronics products around, and more on the way since we love China so much, that local munincipalities will use this bill as a springboard to issue cease and desist orders to legal CB users who are causing interference. The consumers will win in the end with this bill. Not to mention the ability for police to use the mobile antenna as an excuse to pull a person over and check their transmitter for type acceptance. But, we know the real reason that they will be pulling the person over, they may just not like the way the person looks. This will go for hams too. Of course if your legal you have nothing to worry about with regards to your transmitter, but you are now the subject of indiscriminant harrasment.

1915. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <38597ca6.3050260@news.iserv.net>
Source record: 15364

Greetings!

You have mine...

Happy Holidays to you and Shadow!

While Dancing with the Mouse on Wed, 15 Dec 1999 17:04:50 -0600, the
Modem interrupted with an MNI from ""Toll Free"
<tollfree@bigradios.com>", and the MotherBoard buffered this to Video
RAM:

:+> In the immortal words of Ed Bartles and Frank James...
:+>
:+>
:+> "Thanks, for your support".
:+>
:+>
:+>
:+>
:+>
:+> --Toll Free
:+>
:+>
:+>
:+>
:+> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
:+> news:19991215001053.06054.00000200@ngol03.aol.com...
:+> > In article <fPE54.1341$y3.52275@insync>, "Toll Free"
:+> <tollfree@bigradios.com>
:+> > writes:
:+> >
:+> > >> I also believe this is why some Cobra 148's and radios of this type
:+> show
:+> > >> amplifiers doing monster watts.
:+> > >>
:+> > >
:+> > >
:+> > >
:+> > >Actually,
:+> > >
:+> > >The MB8719 chassis has been able to show monster Bird watts for quite
:+> some
:+> > >time...
:+> > >
:+> > >This is because of a couple reasons..:

:+> > >
:+> > >Mainly, the MB8719 chassis does not have the capability for the monster
:+> > >negative carrier shift that the Galaxy and other lines do... This is
:+> also
:+> > >the reason that the tonal quality at overmodulation is different. The
:+> > >Galaxies will do "Dog Shit Loud" audio, whereas the 148 will keep a
:+> growly
:+> > >loud.
:+> > >
:+> > >If you look at the scope with the limiter clipped on both the Galaxy and
:+> the
:+> > >148, you will see the line that occurs between peaks is longer on the
:+> > >overmodulated Galaxy (and also on the transformer modulated AM
:+> radios)....
:+> > >This is because the moduator transistor (as simple voltage regulator) is
:+> > >designed different (and acts different) than the one in the 148. The
:+> Galaxy
:+> > >will hold it negative farther, but the 148 will hold positive longer,
:+> > >effecting more "Bird Forward Swing".
:+> > >
:+> > >Also, the bias circuit in the 148 final can be fiddled with to give much
:+> > >more forward bump... And that is the easiest way to show 7 or 8 watts
:+> Bird
:+> > >on the 148 chassis... Whereas the Galaxy doesn't do this... This has to
:+> do
:+> > >with the methods of regulation, as well as interaction with the above
:+> > >mentioned phenomenon.
:+> > >
:+> > >
:+> > >You can change the biasing of the regulator section of the Galaxy to see
:+> > >nearly the same thing, although when done, the Galaxy does slightly more
:+> > >than the 148 (as it should be, being a double final radio!!!).
:+> >
:+> > Very very well said Toll!!!
:+> > You could not have been more on point!
:+> >
:+> >
:+> > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
:+>
:+>

Regards!
:+> Andy <+:
. /^\
... You know you're a CB'er when... < * >
... You re-phrase the Twelve Days of / \
... Christmas to "And a CB in a Pine / \
... Tree! '--|--'
...
... Happy Holidays!

... codyspc@iserv.net

1916. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <mVe64.66$MN.11181@news2.voicenet.com>
Source record: 15365

Sean, I had busted this story a few months back and not many believed me, and as they say " the truth will set you free", well it shoud set many souls free now. and to all the sorry suckers who denied it remember this you heard it hear first baby, I am many things but a liar I am not. It has been said 151 ripped him off well it comes as no suprise to me as you can see the backstabbers will be just that they fucked dave over so what makes you think they would'nt fuck each other over. So who ever wants to get fucked step up to the plate and pucker up because x force is handing out fuckings for christmas.

"Davemade til the End"

Sean <bigfoot1@megsinet.net> wrote in message
> Nothing to wonder about, Boo. 123 is no longer the "prime mover" in the
> X-Force camp from what i have been told and seen. The latest products
> reflect that also.
>
> As the Highlander movie and TV series states: " There can be only ONE".
> That would be the original. Dave Made. Sean
> >
>
>
> -=PEAKABOO=- wrote in message <839le0$6u5$1@nntp8.atl.mindspring.net>...
> Hummm??????
> "PowerStation" <8675309@aol.com> wrote in message
> news:ZMW54.12$MN.2403@news2.voicenet.com...
> > MC, The truth is what it is. This crap is not made up You can believe it
> or
> > not that is your choice but the facts are what they are.
> >
> >
> > MC Turner <c_turner@ix.netcom.com> wrote in message
> > news:3855197A.67E30C42@ix.netcom.com...
> > > Yep... I wonder who made that crap up... Probably some Dave made
> > pusher...
> > >
> > > MC
> > >
> > > William Warlock wrote:
> > >
> > > >From: "Waveguide" waveguide@aol.com
> > > >Is it true 123 the is no longer affiliated with X-Force this is
> the
> > latest
> > > >news i have heard,

> > > >
> > > > No, it is not true.
> > > >
> > > > > since 123 was the main man behind x force getting there
> > > > >start he brought davemades technology, customers, suppliers etc
> with
> > him.
> > > >
> > > > I can't speak for customers or suppliers, but the technology has
> been
> > around
> > > > for decades. If you'd like to claim he spent several years learning,
> and
> > used
> > > > his education and ambition to start his own company building a
> product
> > to his
> > > > standards, then that would be an accurate statement.
> > > >
> > > > >I am assuming he is not needed now ? perhaps #12 is now on the
> > payroll.<
> > > >
> > > > 123 is an integral part of X-Force, and always will be. "#12" as you
> > call him,
> > > > is not nor has ever been a part of X-Force for monetary gain.
> > > >
> > > > Sounds like a lot of coveting, rumor, and gossip going on around
> here.
> > > >
> > > > Wm.
> > > >
> > > > The artist formerly known as "Cheez"
> > >
> >
>
>
>
>

1917. Re: love you!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83bu5g$1c4$1@nntp8.atl.mindspring.net>
Source record: 15366

You is a trip fool!!!
"Toll Free" <tollfree@bigradios.com> wrote in message
news:7ZZ54.1390$y3.54463@insync...
> No shit.
>
>
> About the only way that you would miss it is if you and Jimmy Hoffa
became
> close pals..
>
>
> That was my point.
>
>
>
>
>
>
> --Me
>
>
> -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> news:83759f$n18$1@nntp6.atl.mindspring.net...
> > To close to home to miss.
> > "Toll Free" <tollfree@bigradios.com> wrote in message
> > news:_6D54.1335$y3.52144@insync...
> > > hehe
> > >
> > >
> > > Hope to see you in Arlington next year...
> > >
> > > AC 1 Alternator should be up and running, too....
> > >
> > >
> > >
> > > Toll Free
> > >
> > >
> > > "CAFFEINO" <4wattmaul@yahoo.com> wrote in message
> > > news:831sd6hss1@nntp1.atl.mindspring.net...
> > > > All of his post's combined take up less space than the one of you
with
> > > that
> > > > 32 pill.
> > > > "prozac 625" <prozac625@bayshorenetwork.com> wrote in message

> > > > news:1YY44.1491$mv4.45200@news.rdc1.nj.home.com...
> > > > > I just think it is a pain in the ass when you have to scroll
though
> > all
> > > > the
> > > > > Spam to get to the good messages.
> > > > > And the only was I can delete them is to delete them all.
> > > > >
> > > > > "Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> > > > > news:38544F3B.F5BF7725@hotmail.com...
> > > > > | I just been ignoring all love you's post. If that name shows
up in
> > > > > | my sender area, I immediately go to the next message! (I do
that
> > > > > | with other people, too!)
> > > > > |
> > > > > | prozac 625 wrote:
> > > > > | >
> > > > > | > Please don't flame me for this because I know every one on
the
> > news
> > > > > group
> > > > > | > feels the same way. You are trying to make a living or what
ever
> > > fine,
> > > > > but
> > > > > | > you are doing it the wrong way. Do you realize how desperate
you
> > > look?
> > > > > Post
> > > > > | > a message saying $TONS OFF STUFF FOR SALE$
> > > > > | > then list all the stuff. this way if someone is looking to
buy
> > > > something
> > > > > | > that will be where they look. No one wants to read 20
messages
> > from
> > > > > the
> > > > > same
> > > > > | > person selling %$*#@.
> > > > > | >
> > > > > | > Please just think about it before you attach me for trying
to
> > help
> > > > you.
> > > > > | > Please!
> > > > > |
> > > > > | --
> > > > > | Happy Holidaze!
> > > > > |

> > > > > | Posts to the newsgroup DO NOT need a copy e-mailed to me.
Thanks.
> > > > > | (Unless you're afraid I won't see it!)
> > > > > |
> > > > > | Unit SIX-NINE Chesapeake Bay
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
>

1918. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83bue8sj1@nntp8.atl.mindspring.net>
Source record: 15367

I would like to have seen that ship, I bet that would have a sight hard to
forget.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"phil" <phil@invest.fsbusiness.co.uk> wrote in message
news:i7m2skAyHOW4Ewuj@invest.fsbusiness.co.uk...
> PEAK,
> >Anyway, does anyone remember those little plastic radios with an
earphone
> >connected to a device with only a 3" antenna, and no batteries? You
tuned it
> >by moving the wire up and down out of the device. If the broadcast
radio
> >station was stong enough, a simple diode was all that was necessary to
detect
> >the singnal. You don't even need a diode either. With enough power, a
solder
> >joint joing two dissimilar metals inside a phonograph will do the
trick.
> Built my first diode detection at age 9.
>
> A germanium diode across the two pins on the rear of a telephone
> handsets earpiece and the outer shield of the TV antenna's feeder
> connected to one of the pins.
>
> No tuning of course.
>
> This was before the UK woke up to pop music broadcasting save for R.
> Luxembourg.
>
> The station I heard and listened to most nights was the offshore pirate
> Radio Caroline. They had one of those CH6 rigs, a RCA 50Kw Ampliphase
> transmitter down in the hold and a full-size 5/8 antenna tower up on
> deck. Tallest tower ever fitted on a sea going vessel. The tx is still
> in the hold to this day, but on a different boat.
>
> Phil / UK

1919. Re: Where to find Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Train <cbmods@mindspringNOSPAM.com>
Message-ID: <83bunn$h16$1@nntp2.atl.mindspring.net>
Source record: 15368

I know this guy with Fred Flintstone fingers that.....
Oh well.....you'll find what you're looking for!

--
Train
train@cbmods.com
www.cbmods.com

Ees4cb <ees4cb@aol.com> wrote in message
news:19991216172128.05297.00001799@ng-fr1.aol.com...
> Can you please provide me the best place to find Sound Toys

1920. WTB: Uniden Washington

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Chuck <thorgrey@hotmail.com>
Message-ID: <l7f64.2891$Ke.172090@tw11.nn.bcandid.com>
Source record: 15369

Looking for a clean Uniden Washington
Send email with details and price.
Thanks

1921. Re: RFI

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <s5ivjvcbqrs17@corp.supernews.com>
Source record: 15370

If they are on the same cable service he can. It can enter the cable system
and travel the line to many other houses at many miles away. A walkie talkie
can do this if the conditions are right or rather not right with the cable
company's equipment. Poor cables or connectors are usually to blame for
this. Call the cable company to have them fix it.
Mike

--
www.bcity.com/dino
wildcat (R-T Electronic's) wrote in message
<38595a8b.25799731@netnews.worldnet.att.net>...
>On 16 Dec 1999 14:10:02 GMT, warrio9202@aol.comgte.net (mikey) wrote:
>
>>How do i get rid of RFI from a friend that lives like 5 or more miles away
when
>>he is on his RADIO and i have Cable TV ??????
>
>
>if your friend lives 5 miles away there is no way he can come through
>your cable tv unless he is running a millon watts
>R-T Electronics
>sales and service
>e-mail (wildcatradios@worldnet.att.net)

1922. Re: JB2000

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83bui7$3us$1@nntp8.atl.mindspring.net>
Source record: 15371

I have seen a lot of these things with DAWL transformers in them, now I know why.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"Sean" <bigfoot1@megsinet.net> wrote in message news:Fv064.1049$A%2.83352@news.corecomm.net...
> The Heath's used bigger transformer's as a general rule and would take more
> of a beating. The Black Cat's used whatever transformer that they could
> find at surplus prices. As such, consistent performance was not a strong
> point for these models. As Toll stated, a 400 watt carrier would give
> extremely long life to the tubes and amp. I would not push it to beyond 600
> watts D.C. and expect it to last a real long time.
>
> In terms of pricing, I have seen these go for well in excess of $1000 USED
> !!!! Dick Maresh (the original owner and founder of Wawasee) used to get
> $1200 out of some of these that Dennis had worked on. Dick had his Pilot's
> license and would fly in from Syracuse to pick them up and drop them off at
> Dennis's house. At that profit margin, he didn't mind making the trip !!!!
> Sean
>
>
> Toll Free wrote in message ...
> The transformers are rated at .6KVA, so keep the carrier in the 400 watt
> level, and they will last forever..
>
> Same thing with the SB220 and 221.
>
>
>
> Toll Free
>
>
>

>
>
> <bulldog1950@my-deja.com> wrote in message
> news:8399c5rfn1@nnrp1.deja.com...
> > In article <M_H54.541$A%2.52716@news.corecomm.net>,
> > "Sean" <bigfoot1@megsinet.net> wrote:
> > > The JB 2000 was the one that had the driver tube in it. The model
> > that used
> > > only the two 3-500's was the JB-1080 and had a band select switch on
> > it.
> > >
> > > You would be REALLY surprised at what a clean Black Cat two tuber
> > will sell
> > > for. WAY more than what you think. At $350 with fresh tubes, i
> > would take
> > > ALL of them that i could find. Sean
> > > >
> > >
> > > Bob C. wrote in message <385730f9_1@news.greatbasin.net>...
> > >
> > > <theradiodude@mail.com> wrote in message
> > > news:385802c0.67783303@netnews.att.net...
> > > > On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> > > > wrote:
> > > >
> > > > >anybody know what a JB2000 is worth with good tubes. What kind of
> > > tubes do
> > > > >they have and how many?
> > > ....
> > > > JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> > > > worth about $350 with mint tubes...
> > > > ....
> > >
> > > There was another JB2000 that used a pair of 3-500's and had a
> > > small driver stage tube also. I forget the driver tube number but it
> > > allowed a low power rig to drive the amp to hi output.
> > > The transformers in these were pretty light duty so don't leave
> > > it keyed at full output very long.
> > > I'm afraid I've been out of the CB stuff too long to be able to
> > > give you a recent price on one of these.
> > > BobC.
> > >
> > > I HAVE SEEN A FEW OF THOSE GO FOR $600. THE AMPS WERE BAD ABOUT
> > DROPING A TRANSFORMER THO. BECARFUL IF YOU ARE PLANNING TO BUY.
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

>
>

1923. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83bu2o$q6o$1@nntp8.atl.mindspring.net>
Source record: 15372

And what Kind of pot would you call heavy duty? I think it should be like this..... High, low switch and use you variable on the radio. The high low switch will only control modulated output, in other words a switchable input pad, Then use the variable on the radio to control your carrier BUT keep in mind that the resistors you use on your input pad will go just as fast as the pot, Unless they are large enough, you can also heat-sink these resistors, kinda like messenger did with their diodes in their bias circuit, just for added security.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"Schar32388" <schar32388@aol.com> wrote in message news:19991216165117.16758.00001282@ng-ff1.aol.com...
> what the hell good is it to have a varable pot if ya can,t have the amp keyed
> and turn it to wach your watts on the meter . i think some one should put a
> super heavy duty pot in there ...thats my 2 cents

1924. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83buo3$hh5$1@nntp8.atl.mindspring.net>
Source record: 15373

Seen them as well. you mo what I mean?
"Sean" <bigfoot1@megsinet.net> wrote in message
news:LC064.1050$A%2.82989@news.corecomm.net...
> Nothing to wonder about, Boo. 123 is no longer the "prime mover" in the
> X-Force camp from what i have been told and seen. The latest products
> reflect that also.
>
> As the Highlander movie and TV series states: " There can be only ONE".
> That would be the original. Dave Made. Sean
> >
>
>
> -=PEAKABOO=- wrote in message <839le0$6u5$1@nntp8.atl.mindspring.net>...
> Hummm??????
> "PowerStation" <8675309@aol.com> wrote in message
> news:ZMW54.12$MN.2403@news2.voicenet.com...
> > MC, The truth is what it is. This crap is not made up You can believe
it
> or
> > not that is your choice but the facts are what they are.
> >
> >
> > MC Turner <c_turner@ix.netcom.com> wrote in message
> > news:3855197A.67E30C42@ix.netcom.com...
> > > Yep... I wonder who made that crap up... Probably some Dave made
> > pusher...
> > >
> > > MC
> > >
> > > William Warlock wrote:
> > >
> > > >From: "Waveguide" waveguide@aol.com
> > > >Is it true 123 the is no longer affiliated with X-Force this is
> the
> > latest
> > > > >news i have heard,
> > > >
> > > > No, it is not true.
> > > >
> > > > since 123 was the main man behind x force getting there
> > > >start he brought davemades technology, customers, suppliers etc
> with
> > him.
> > > >

> > > > I can't speak for customers or suppliers, but the technology has
> been
> > around
> > > > for decades. If you'd like to claim he spent several years
learning,
> and
> > used
> > > > his education and ambition to start his own company building a
> product
> > to his
> > > > standards, then that would be an accurate statement.
> > > >
> > > > >I am assuming he is not needed now ? perhaps #12 is now on the
> > payroll.<
> > > >
> > > > 123 is an integral part of X-Force, and always will be. "#12" as
you
> > call him,
> > > > is not nor has ever been a part of X-Force for monetary gain.
> > > >
> > > > Sounds like a lot of coveting, rumor, and gossip going on around
> here.
> > > >
> > > > Wm.
> > > >
> > > > The artist formerly known as "Cheez"
> > >
> >
>
>
>
>

1925. Re: Digital Reading Watt Meters ! Saw this on one of theWeb Boards

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83buscver1@nntp8.atl.mindspring.net>
Source record: 15374

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:xr964.4213$mv4.79990@news.rdc1.nj.home.com...
> Boo I took some pictures for them but I didn't get them developed yet. I
> also have some Polaroid's but they are very bury. Give me a day or two.

4-10!!

1926. Re: general observations

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83bv4j$2rr$1@nntp8.atl.mindspring.net>
Source record: 15375

"Sean" <bigfoot1@megsinet.net> wrote in message
news:Kj064.1044$A%2.83217@news.corecomm.net...

> The scariest thing about this is that the guy was using this to drive an
> 8295. This in turn drove two 6000's. Talk about a horrendous splatter
box.
>
> Between guys amplifying the JUNK that is coming out of their radios /
> drivers to an even greater extent and amps with horrible input swr's
that
> cause the radio to become unstable and oscillate / produce harmonics,
It's
> no wonder why civilian's complain about TVI and interference.

Like a good friend of mine used to preach, Trashy in = Trashy out!!!!

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

1927. Solar cycle ups and downs continues to mystify scientists

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: "Doug D." <dougdNOdoSPAM@cros.net.invalid>
Message-ID: <052897bc.083a053b@usw-ex0101-002.remarq.com>
Source record: 15376

Solar cycle ups and downs continues to mystify scientists - Solar
activity
is picking up, but not as much as one team of scientists had predicted.
"The sun is a variable object and there are going to be some ups and
downs,"
says NASA's David Hathaway. One 'up' he doesn't expect is a large
eruption
predicted nowhere except in the rumor mill. Full story:

http://science.nasa.gov/newhome/headlines/ast16dec99_1.htm

--
Download these Free, information-packed ebooks
and read them; THEN add them to your own page to build traffic!
http://www.cros.net/dougd/free-ebooks.htm

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1928. E-bay with style

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <38595A1C.F7ABA63E@qnet.com>
Source record: 15377

Hello All: Look at this E-bay action for a CB Radio. I laughted a lot over it.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220511855

Jay in the Mojave

1929. Re: MiC Wiring

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <38598824.31A3032E@hotmail.com>
Source record: 15378

Mic wiring: http://www.copper.com/micwire.html

Your freq counter will read right when there is NO modulation. That
may require you to turn down the mic or the mic gain to read it.

mikey wrote:
>
> Looking for Mic wiring for a Silvereagle to a Cobra2000 ... also looking to
> find out how to fix my Freqency counter to stop showing false freq's like if im
> on 12 it should read 27.105 but it shows 32.555 or 25.8666 .... and to replace
> the light in the meter

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

1930. Re: WANTED, MODS

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385988A6.2BBC889A@hotmail.com>
Source record: 15379

HTX-10? NOOOOOOOOOOOOOOO!!!

RFriffraff@webtv.net wrote:
>
> anyone have any mods for HDX-10?
> THANKS,RF

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

1931. Sams info needed...

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <s5j240t0qrs130@corp.supernews.com>
Source record: 15380

Does anyone know if Sams made a set of photofacts for scanners? I am looking for a set like the radio series but I do not know if any of these were ever made. Like a complete volume. If anyone knows if this set was made please let me know how many books were in the set and what the actual series was called. If you have a set for sale or some of a set please let me know. I went to the Howard Sams site and did a search for some scanners that are older and should have been in a book if they ever made any and the Sams search engine came up with nothing. Electra Bearcat 220 and 210 should be in these books if they were ever made but I had no luck. I even went further back to the Electra Bearcat 3 crystal type. Still no luck. I do not want to order each schematic from Uniden as they are not as nice as Howard Sams produce. No test points with voltages ect. Anyone have any info please let me know.
Thanks,
Mike
galaxy1@zoomnet.net

--
www.bcity.com/dino

1932. Re: Squeal from Headlights/amp

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <38598A58.1D09@execpc.com>
Source record: 15381

You might be getting some kind of electrical noise from your hook-up spot. I would run your positive wire directly to the battery and run the ground to a good seperate ground on the body or chassis.

Mudpuppy

Chris wrote:
>
> I have a new Palomar 225 blue face. The other day I had it on high for
> the first time and got a report that I was squealing. I played around
> for a while and found out it only squealed when my headlights were on,
> it was raining. It only squealed when in high. I have the amp wired with
> the accessories under the dash. SWR was good when I hooked it up last
> week. I don't know what caused it. HELP!!!

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
-------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1933. Re: Where to find Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <k4xZOG9DUB7yMfB92Ne10PYNfXcf@4ax.com>
Source record: 15382

On 16 Dec 1999 22:21:28 GMT, ees4cb@aol.com (Ees4cb) wrote:

>Can you please provide me the best place to find Sound Toys

Toys R Us?

1934. Re: Where to find Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Matthew <mudpup@execpc.com>
Message-ID: <38598AC8.235F@execpc.com>
Source record: 15383

You guys make them- you should know where to get them...

Ees4cb wrote:
>
> Can you please provide me the best place to find Sound Toys

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1935. Re: When Did you Discover CB?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Mike Scott <buzzards@mail.idt.net>
Message-ID: <83c3cm$q7h@nnrp3.farm.idt.net>
Source record: 15384

I was about 13 years old when I was introduced to CB by my next door neighbors wife. I used to rendezvous with her after "Mr. Pillar" went to work. She bought me a walkie talkie and I was to turn it on at about 6:00 or so and when the coast was clear I would receive a call from her. This worked very well for a couple of years and no one was the wiser. I moved from that part of town in my sophomore year of high school and the walkie talkie didn't reach her house from my new location so I bought my first CB radio (a globe cb-100). I was back in business, so to speak! The globe came with only one set of crystals (ch 14 to match the walkie talkie channel) but had positions for three. After a few weeks on the paper route I was able to purchase 2 new channels. I purchased channels 13 and 12. Listening to the other channels for a couple of days I was dismayed to find my "woman" in a heated conversation (much like the ones she had with me) with one of my classmates. I never spoke to her again. Years later I found out there were several walkie talkies in our development all with different channels installed... Mrs. pillar was a very busy woman.... I learned alot about radios and other things back then!

1936. Re: D104 wires

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385985A9.80648464@hotmail.com>
Source record: 15385

I use a T-Stripper made by Ideal. The red handled pair covers 16 to
26 gauge. The blue handled pair covers the bigger wire.

John Jenkins wrote:
>
> On Mon, 13 Dec 1999 22:38:24 -0500 (EST), thumper485@webtv.net (Chris)
> wrote:
>
> >I had a hard time stripping the mic wires on my D104 with wire cutters
> >once. Kept cutting them off instead of stripping them. Now I melt the
> >plastic off the wire ends with a soldering iron when switching plugs. No
> >more headaches!!!!
>
> Had the exact same problem and I did the exact same thing to remedy
> it, although I had already wasted about 2 inches of cable before I
> tried burning them. Those tiny wires are a bitch to strip with any
> tool except a lighter.

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

1937. Re: A.R.F. 2001 CB

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <IIg64.1425$y3.56621@insync>
Source record: 15386

The schematic comes in the user manual.

A foldout blueprint.

It was built in New Mexico.

Good radio, but they are finicky.

If you ever want to sell one, let me know. I had one stolen and I would like to replace it.

Toll Free

bob perdue <bob177@webtv.net> wrote in message news:13700-385866D2-18@storefull-153.iap.bryant.webtv.net...
> Looking for any info onthis radio.
> A schematic would be nice also any one ever heard of it? or where I can
> find info.
>
>
>
>

1938. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <MLg64.1426$y3.56661@insync>
Source record: 15387

> A "clean" CB should be no more prone to RFI than your Kenwood.

Not totally true.

A stock, high level modulated CB radio WILL put out higher power in the harmonics due to the fact that it uses non-linear circuits in the final and driver section and they don't filter them as well as the should.

In a low level modulated radio, all the RF stages are run with bias and cleanly.

Toll Free

>
> Dave
> "Sandbagger"
>
>

1939. Re: Squeal from Headlights/amp

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <71h64.1428$y3.56666@insync>
Source record: 15388

No, the correct answer would be twofold...

Run BOTH the positive and negative from the amp to the car battery....

AND

Fix the problem with the ground loops in your vehicle...

Toll Free

Matthew <mudpup@execpc.com> wrote in message
news:38598A58.1D09@execpc.com...
> You might be getting some kind of electrical noise from your hook-up
> spot. I would run your positive wire directly to the battery and run the
> ground to a good seperate ground on the body or chassis.
>
> Mudpuppy
>
> Chris wrote:
> >
> > I have a new Palomar 225 blue face. The other day I had it on high for
> > the first time and got a report that I was squealing. I played around
> > for a while and found out it only squealed when my headlights were on,
> > it was raining. It only squealed when in high. I have the amp wired with
> > the accessories under the dash. SWR was good when I hooked it up last
> > week. I don't know what caused it. HELP!!!
>
>
> ------------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
==-----

1940. Re: Need part for Cobra 148GTL

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <X1h64.1429$y3.56701@insync>
Source record: 15389

You can purchase the same thing from Uniden if you ask them for the one for the Grant.

Cobra says they are no longer available because it is a Uniden part, and they severed ties with Uniden.

Toll Free

Roger Harris <hwroger@interkan.net> wrote in message news:83b7rbtmv1@news.chatlink.com...
> Hello,
> I am in need of a part that Cobra says is no longer available. The part in
> question is the mic pc board. If anyone has a junked 148 that still has the
> mic jack and pc board and is willing to sell it please contact me at;
> hwroger@interkan.net.
> Thanks In advance
> Roger Harris
> PO Box 277
> Ogden,Ks. 66517
>
>

1941. Re: RFI

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: station53@webtv.net
Message-ID: <11604-38599647-95@storefull-286.iap.bryant.webtv.net>
Source record: 15390

If you are using a cable converter, you can usually ask your cable company to give you a different model, if they provide those because the harmonics and bleedover are tremendous on certain converter channels (channel 18 being the case in my city)

1942. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <tRg64.1427$y3.56696@insync>
Source record: 15391

And right back to you and whomever your better half is!

And, to the rest of the group, too... Happy Holidays and Merry Merry.

Toll Free

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:38597ca6.3050260@news.iserv.net...
> Greetings!
>
> You have mine...
>
> Happy Holidays to you and Shadow!
>
> While Dancing with the Mouse on Wed, 15 Dec 1999 17:04:50 -0600, the
> Modem interrupted with an MNI from ""Toll Free"
> <tollfree@bigradios.com>", and the MotherBoard buffered this to Video
> RAM:
>
> :+> In the immortal words of Ed Bartles and Frank James...
> :+>
> :+>
> :+> "Thanks, for your support".
> :+>
> :+>
> :+>
> :+>
> :+>
> :+> --Toll Free
> :+>
> :+>
> :+>
> :+>
> :+> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> :+> news:19991215001053.06054.00000200@ngol03.aol.com...
> :+> > In article <fPE54.1341$y3.52275@insync>, "Toll Free"
> :+> <tollfree@bigradios.com>
> :+> > writes:
> :+> >
> :+> > >> I also believe this is why some Cobra 148's and radios of this
type
> :+> show
> :+> > >> amplifiers doing monster watts.
> :+> > >>
> :+> > >

> :+> > >
> :+> > >
> :+> > >Actually,
> :+> > >
> :+> > >The MB8719 chassis has been able to show monster Bird watts for
quite
> :+> some
> :+> > >time...
> :+> > >
> :+> > >This is because of a couple reasons..:
> :+> > >
> :+> > >Mainly, the MB8719 chassis does not have the capability for the
monster
> :+> > >negative carrier shift that the Galaxy and other lines do... This
is
> :+> also
> :+> > >the reason that the tonal quality at overmodulation is different.
The
> :+> > >Galaxies will do "Dog Shit Loud" audio, whereas the 148 will keep a
> :+> growly
> :+> > >loud.
> :+> > >
> :+> > >If you look at the scope with the limiter clipped on both the
Galaxy and
> :+> the
> :+> > >148, you will see the line that occurs between peaks is longer on
the
> :+> > >overmodulated Galaxy (and also on the transformer modulated AM
> :+> radios)....
> :+> > >This is because the moduator transistor (as simple voltage
regulator) is
> :+> > >designed different (and acts different) than the one in the 148.
The
> :+> Galaxy
> :+> > >will hold it negative farther, but the 148 will hold positive
longer,
> :+> > >effecting more "Bird Forward Swing".
> :+> > >
> :+> > >Also, the bias circuit in the 148 final can be fiddled with to give
much
> :+> > >more forward bump... And that is the easiest way to show 7 or 8
watts
> :+> Bird
> :+> > >on the 148 chassis... Whereas the Galaxy doesn't do this... This
has to
> :+> do
> :+> > >with the methods of regulation, as well as interaction with the
above
> :+> > >mentioned phenomenon.
> :+> > >

> :+> > >
> :+> > >You can change the biasing of the regulator section of the Galaxy
to see
> :+> > >nearly the same thing, although when done, the Galaxy does slightly
more
> :+> > >than the 148 (as it should be, being a double final radio!!!).
> :+> >
> :+> > Very very well said Toll!!!
> :+> > You could not have been more on point!
> :+> >
> :+> >
> :+> > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
DOWN........
> :+>
> :+>
>
>
> Regards!
> :+> Andy <+:
> . /^\
> ... You know you're a CB'er when... < * >
> ... You re-phrase the Twelve Days of / \
> ... Christmas to "And a CB in a Pine / \
> ... Tree! '--|--'
> ...
> ... Happy Holidays!
> ... codyspc@iserv.net

1943. Re: JB2000

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <g5h64.1430$y3.56468@insync>
Source record: 15392

Because Dick was a cheap bastard.

I am still waiting on a price for the transformer and lid for the
JB4001SFCM, Sean.... ;-0

Toll Free

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:83bui7$3us$1@nntp8.atl.mindspring.net...
> I have seen a lot of these things with DAWL transformers in them, now I
> know why.
> --
>
> -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
>
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:Fv064.1049$A%2.83352@news.corecomm.net...
> > The Heath's used bigger transformer's as a general rule and would take
> more
> > of a beating. The Black Cat's used whatever transformer that they could
> > find at surplus prices. As such, consistent performance was not a
> strong
> > point for these models. As Toll stated, a 400 watt carrier would give
> > extremely long life to the tubes and amp. I would not push it to beyond
> 600
> > watts D.C. and expect it to last a real long time.
> >
> > In terms of pricing, I have seen these go for well in excess of $1000
> USED
> > !!!! Dick Maresh (the original owner and founder of Wawasee) used to
> get
> > $1200 out of some of these that Dennis had worked on. Dick had his
> Pilot's
> > license and would fly in from Syracuse to pick them up and drop them off
> at
> > Dennis's house. At that profit margin, he didn't mind making the trip
> !!!!
> > Sean
> >
> >
> > Toll Free wrote in message ...
> > The transformers are rated at .6KVA, so keep the carrier in the 400 watt
> > level, and they will last forever..

> >
> > Same thing with the SB220 and 221.
> >
> >
> >
> > Toll Free
> >
> >
> >
> >
> >
> > <bulldog1950@my-deja.com> wrote in message
> > news:8399c5rfn1@nnrp1.deja.com...
> > > In article <M_H54.541$A%2.52716@news.corecomm.net>,
> > > "Sean" <bigfoot1@megsinet.net> wrote:
> > > > The JB 2000 was the one that had the driver tube in it. The model
> > > that used
> > > > only the two 3-500's was the JB-1080 and had a band select switch on
> > > it.
> > > >
> > > > You would be REALLY surprised at what a clean Black Cat two tuber
> > > will sell
> > > > for. WAY more than what you think. At $350 with fresh tubes, i
> > > would take
> > > > ALL of them that i could find. Sean
> > > > >
> > > >
> > > > Bob C. wrote in message <385730f9_1@news.greatbasin.net>...
> > > >
> > > > <theradiodude@mail.com> wrote in message
> > > > news:385802c0.67783303@netnews.att.net...
> > > > > On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> > > > > wrote:
> > > > >
> > > > > >anybody know what a JB2000 is worth with good tubes. What kind of
> > > > tubes do
> > > > > >they have and how many?
> > > > ....
> > > > > JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> > > > > worth about $350 with mint tubes...
> > > > > ....
> > > >
> > > > There was another JB2000 that used a pair of 3-500's and had a
> > > > small driver stage tube also. I forget the driver tube number but it
> > > > allowed a low power rig to drive the amp to hi output.
> > > > The transformers in these were pretty light duty so don't leave
> > > > it keyed at full output very long.
> > > > I'm afraid I've been out of the CB stuff too long to be able to
> > > > give you a recent price on one of these.
> > > > BobC.

> > > >
> > > > I HAVE SEEN A FEW OF THOSE GO FOR $600. THE AMPS WERE BAD ABOUT
> > > DROPING A TRANSFORMER THO. BECARFUL IF YOU ARE PLANNING TO BUY.
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
> >
> >
>
>

1944. Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: andres <aortiz@mail.com>
Message-ID: <s5j8fkj6qrs144@corp.supernews.com>
Source record: 15393

I live in Puerto Rico and I'm bulding a system for my car. I have installed a powerline 150 amp alternator along with my stock alternator to power an amp with 2 8 volt bateries. How big a box could I run efficiently on that setup? I have an xforce 3 pill for a driver. I was planning on running an 8 pill with this setup.

Thanks

Andres

1945. power supply

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Clara Harris <chocolatechip@dvnc.net>
Message-ID: <s5j99hrkqrs132@corp.supernews.com>
Source record: 15394
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Looking for 75 amp duracom power supply>>>>>>>>>>>Jim

1946. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83c8lpoel1@nntp9.atl.mindspring.net>
Source record: 15395

I would say if you dedicated the 250 alternator for that 8 pill, you should be okay..... Should get some decent power out running 16 volts.... You do have your regulator putting out 17.3-17.6 volts right?

andres wrote in message ...
|I live in Puerto Rico and I'm bulding a system for my car. I have installed
|a powerline 150 amp alternator along with my stock alternator to power an
|amp with 2 8 volt bateries. How big a box could I run efficiently on that
|setup? I have an xforce 3 pill for a driver. I was planning on running an 8
|pill with this setup.
|
|Thanks
|
|Andres
|
|
|

1947. Re: 123 spilt from xforce

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83c7uc$5h7$1@news.smartworld.net>
Source record: 15396

who cares,.....icm out.....
BRAND SPANKIN' NEW wrote in message <83b97b$8o0$1@nnrp1.deja.com>...
>In article <19991216092602.15405.00000877@ng-cv1.aol.com>,
> kb9igg@aol.com (Kb9igg) wrote:
>> 123 had a falling out with freebird,123 is moving to geogia?????
>>
>WHAT WILL WILLIAM THE WARLOCK AKA CHEESE SAY NOW?
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1948. Re: E-bay with style

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: PB010 <ball-sack@coolmail.com>
Message-ID: <s5jbnvu7qrs179@corp.supernews.com>
Source record: 15397

That's probably one of the funniest things I've seen in my life. I hear him all the way...

PB010

Jay <jay123a@qnet.com> wrote in message news:38595A1C.F7ABA63E@qnet.com...
> Hello All: Look at this E-bay action for a CB Radio. I laughted a lot
> over it.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220511855
>
>
> Jay in the Mojave

1949. Re: 8950s

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: AMERICAN EAGLE 352 <no4n4x4@hotmail.com>
Message-ID: <zei64.3310$Ke.197848@tw11.nn.bcandid.com>
Source record: 15398

The 8950's are used in Siltronix and Swan equipment. They are somewhat hard to find, and usually go for about $75-100 APIECE for N.O.S. tubes.

MIKE
Clara Harris wrote in message ...
>I found 4 8950s ge nos branded as RCA for $100, are these kindof tubes any
>good???????? Jim
>
>

1950. Whistler radio

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: galaxy <galaxy99@bellsouth.net>
Message-ID: <3859B31D.53766EBF@bellsouth.net>
Source record: 15399

Im trying to find a whistler radio, I had one several years ago and it was a great radio, anyone with any info please let me know.
thanks

1951. Re: HELP!!! with noise

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: galaxy <galaxy99@bellsouth.net>
Message-ID: <3859B511.349A841F@bellsouth.net>
Source record: 15450

Make sure you have a good ground, It makes all the diffence in the world.

bscov wrote:

> I recently installed a uniden Pro510xl, I am having a few noise problems.
>
> 1) I hear myself talking throw my stereo speakers. Why?
>
> 2) I get noise when I unlock doors, or windows , blower motor, or
> accelerating, my truck is all power, Why?
>
> Is there anything I could do to resolve these problems?

1952. Re: Galaxy radios

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: galaxy <galaxy99@bellsouth.net>
Message-ID: <3859B478.4EE72A37@bellsouth.net>
Source record: 15451

Ive had several Galaxy's, You cant beat them as far as AM modulation, they are loud radios. Their not a great side band radio

landshark863@webtv.net wrote:

> I've recently "inherited" a Galaxy DX-55V. I've had mostly Cobras, a
> couple of Unidens, and a couple of Realistics during the course of my 9
> years in the hobby. Of the three, I've been impressed with the Cobras
> most of all. I'm not very familiar with the radio though I've heard of
> the name. Would it be considered a keeper?
> It has been peaked and tuned which is something I've never done or had
> done to any of my previous radios.
> I installed the radio in my pick-up to try it out and after checking
> modulation, wattage, and SWR I found that at 6 watts dead key the unit
> will swing 27 watts at full modulation. I also found that the SWR was
> higher with this radio than with the Cobra-29LTD, relatively speaking.
> With the Cobra, my SWR reads 1.2:1 on channels 1 & 40 while with the
> Galaxy, my SWR reads 1.8:1 on channels 1 & 40 (same frequencies). I'm
> using a Doczy DE-1000-3. Any ideas on why the difference?

1953. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83cdht$3a6$1@nntp9.atl.mindspring.net>
Source record: 15452

```
Damn... yeah, I was thinking I read a 250 amp......

ahhhh... oops

prozac 625 wrote in message ...
|I didn't read any thing about a 250 amp but I still think you will be happy
|with an 8 pill I see some great numbers with a 130 amp driving my m800.
|
|
|"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
|news:83c8lp$oel$1@nntp9.atl.mindspring.net...
|| I would say if you dedicated the 250 alternator for that 8 pill, you
|should
|| be okay..... Should get some decent power out running 16 volts.... You
|do
|| have your regulator putting out 17.3-17.6 volts right?
||
||
|| andres wrote in message ...
|| |I live in Puerto Rico and I'm bulding a system for my car. I have
|installed
|| |a powerline 150 amp alternator along with my stock alternator to power
an
|| |amp with 2 8 volt bateries. How big a box could I run efficiently on
that
|| |setup? I have an xforce 3 pill for a driver. I was planning on running
an
|8
|| |pill with this setup.
|| |
|| |Thanks
|| |
|| |Andres
|| |
|| |
|| |
||
||
|
|
```

1954. CB Radio Page

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: bjtel <bjtel@advnet.net>
Message-ID: <s5jeju1mqrs128@corp.supernews.com>
Source record: 15453

http://www.angelfire.com/mi2/CBradioPageAreUs/

1955. Re: power supply

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: "George T. Baker" <w5yr@worldnet.att.net>
Message-ID: <3859C379.5B0F1F4@worldnet.att.net>
Source record: 15454
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

What is and who makes the "Duracom" power supply? I see references to
them but I have never seen an ad or any specs on the make. I have also
seen it referred to as a "Duracomm."

Thanks.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972

Clara Harris wrote:
>
> Looking for 75 amp duracom power supply>>>>>>>>>>>Jim

1956. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <D6j64.1433$y3.56810@insync>
Source record: 15455

I agree with what you are saying, wholeheartedly, but what I was saying was that this petition would take it away from land / mobile radio service and turn it to lean towards hobby bands...

You will also notice that their isn't another land mobile service below 30 megs.

Toll Free

Steve Robeson <k4yz@aol.com> wrote in message news:19991215110949.23749.00001012@ng-ft1.aol.com...
> >Subject: Re: Petition Filed With FCC
> >From: "Toll Free" tollfree@bigradios.com
> >Date: Tue, 14 December 1999 09:39 PM EST
>
> >Because of International Treaty. For use below 30 megs, above XX watts (the
> number escapes me at off top of my head) you have to know CW. Period.<
>
> This doesn't apply to Citizen's Band, however.
>
> We call it "CB" in the United States, but under international treaty it's
> simply a "land mobile" communications service, no different from the cops,
> ambulances, or cement truck drivers.
>
> That part of it (not all Part 95 is on HF, remember) is on the HF bands is
> non-sequitor. The FCC is responsible for regulating it, but there is NO ITU
> requirement that land mobile radio services MUST know Morse Code. Only
> Amateurs now, whereas only a short while ago it was Amateurs and maritime RO's.
> The list grows shorter!!
>
> 73
>
> Steve
>
>

1957. Re: power supply

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: James Parsons <k5rov@earthlink.net>
Message-ID: <3859C862.ACBAFE38@earthlink.net>
Source record: 15456
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Duracomm power supplies are (or was) sold by:

Duracomm Corp.
2119 Atlantic
North Kansas City, MO 64116

The Company is/was owned by John Fuhrman. I believe he is (or was) a HAM. I have one of his switching 22 amp power supplies and it has worked great for me for a number of years and is still in use. When I first got it, it had a lot of noise which I could hear in my receiver. I wrote John about it and he had me send it to him. He totally cleaned it up, and sent it back to me at no cost to me. He is a great guy, and his power supply has never failed me. Oh, the little switching power supply that TenTec used to sell for the Scout was a Duracomm, so I have been told.

I don't know if he is still in business. I have not heard from him in a number of years.

James (Jim) Parsons, K5ROV USAF, Ret. Ham for 58 yrs.
k5rov@earthlink.net QCWA, NWQRP, Fists, ARRL
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

"George T. Baker" wrote:
>
> What is and who makes the "Duracom" power supply? I see references to
> them but I have never seen an ad or any specs on the make. I have also
> seen it referred to as a "Duracomm."
>
> Thanks.
>
> 72/73, George
> Fairview, TX 30 mi NE Dallas in Collin county
> Amateur Radio W5YR, in the 54th year and it just keeps getting better!
> R/C since 1964 - AMA 98452 RVing since 1972
>
> Clara Harris wrote:
> >
> > Looking for 75 amp duracom power supply>>>>>>>>>>>Jim

--

1958. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <WAj64.1591$A%2.111179@news.corecomm.net>
Source record: 15457

Your 8 pill should do fine with that set-up. Run the radio and driver off of the stock alternator and the 8 pill off of the dedicated high voltage system. You might get away with a 10 or 12 pill, but it would be stressing the electrical system if you were really getting down on it. Just make sure that the box your going to run will handle the increased voltage. Better make sure the antenna system is up to snuff too. Sean
>

andres wrote in message ...
I live in Puerto Rico and I'm bulding a system for my car. I have installed a powerline 150 amp alternator along with my stock alternator to power an amp with 2 8 volt bateries. How big a box could I run efficiently on that setup? I have an xforce 3 pill for a driver. I was planning on running an 8 pill with this setup.

Thanks

Andres

1959. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: dirk <heybaby@your.place>
Message-ID: <3859DFEA.55FF7568@your.place>
Source record: 15458

Sean wrote:
>
> As everyone else stated, Texas Star does not make a REAL high drive amp.
> This is regardless of what the name says. Keep the carrier low and the
> variable wide open. Sean

Technicality, but how about the 500? I have one that I'm going to
install when I get around to it (I know that's vague, it's been a
month so far). Is there any point where there is a risk of damaging
the pot in this amp?

Just curious.
Ben

"I invented Al Gore." --- me.

1960. Re: Galaxy radios

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <4Ej64.1593$A%2.111294@news.corecomm.net>
Source record: 15459

Could be several reasons for this. The radio's output stage may be something other than appr. 50 ohms due to hairbrain modifications. These hairbrain mod's might also be causing the radio to produce harmonics (out of band "splatter"). The antenna is not tuned and will not accept the frequencies that the harmonics are generated on and it therefore shows up as a higher swr (increased reflected power). Just guesses though..... Sean
>

landshark863@webtv.net wrote in message
<13729-385900C8-45@storefull-622.iap.bryant.webtv.net>...
I've recently "inherited" a Galaxy DX-55V. I've had mostly Cobras, a couple of Unidens, and a couple of Realistics during the course of my 9 years in the hobby. Of the three, I've been impressed with the Cobras most of all. I'm not very familiar with the radio though I've heard of the name. Would it be considered a keeper?
It has been peaked and tuned which is something I've never done or had done to any of my previous radios.
I installed the radio in my pick-up to try it out and after checking modulation, wattage, and SWR I found that at 6 watts dead key the unit will swing 27 watts at full modulation. I also found that the SWR was higher with this radio than with the Cobra-29LTD, relatively speaking. With the Cobra, my SWR reads 1.2:1 on channels 1 & 40 while with the Galaxy, my SWR reads 1.8:1 on channels 1 & 40 (same frequencies). I'm using a Doczy DE-1000-3. Any ideas on why the difference?

1961. Re: JB2000

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <yHj64.1596$A%2.110801@news.corecomm.net>
Source record: 15460

Toll, never got any email or messages pertaining to this. As it is, i don't know too many of their products by model number. Can you put that in English for me ? Most of that stuff is still buried in various boxes waiting to get sorted through. Sean
>

Toll Free wrote in message ...
Because Dick was a cheap bastard.

I am still waiting on a price for the transformer and lid for the JB4001SFCM, Sean.... ;-0

Toll Free

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message news:83bui7$3us$1@nntp8.atl.mindspring.net...
> I have seen a lot of these things with DAWL transformers in them, now I
> know why.
> --
>
> -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
>
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:Fv064.1049$A%2.83352@news.corecomm.net...
> > The Heath's used bigger transformer's as a general rule and would take
> more
> > of a beating. The Black Cat's used whatever transformer that they could
> > find at surplus prices. As such, consistent performance was not a
> strong
> > point for these models. As Toll stated, a 400 watt carrier would give
> > extremely long life to the tubes and amp. I would not push it to beyond
> 600
> > watts D.C. and expect it to last a real long time.
> >
> > In terms of pricing, I have seen these go for well in excess of $1000
> USED
> > !!!! Dick Maresh (the original owner and founder of Wawasee) used to
> get
> > $1200 out of some of these that Dennis had worked on. Dick had his
> Pilot's
> > license and would fly in from Syracuse to pick them up and drop them off
> at
> > Dennis's house. At that profit margin, he didn't mind making the trip

> !!!!
> > Sean
> >
> >
> > Toll Free wrote in message ...
> > The transformers are rated at .6KVA, so keep the carrier in the 400 watt
> > level, and they will last forever..
> >
> > Same thing with the SB220 and 221.
> >
> >
> >
> > Toll Free
> >
> >
> >
> >
> >
> > <bulldog1950@my-deja.com> wrote in message
> > news:8399c5rfn1@nnrp1.deja.com...
> > > In article <M_H54.541$A%2.52716@news.corecomm.net>,
> > > "Sean" <bigfoot1@megsinet.net> wrote:
> > > > The JB 2000 was the one that had the driver tube in it. The model
> > > that used
> > > > only the two 3-500's was the JB-1080 and had a band select switch on
> > > it.
> > > >
> > > > You would be REALLY surprised at what a clean Black Cat two tuber
> > > will sell
> > > > for. WAY more than what you think. At $350 with fresh tubes, i
> > > would take
> > > > ALL of them that i could find. Sean
> > > > >
> > > >
> > > > Bob C. wrote in message <385730f9_1@news.greatbasin.net>...
> > > >
> > > > <theradiodude@mail.com> wrote in message
> > > > news:385802c0.67783303@netnews.att.net...
> > > > > On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
> > > > > wrote:
> > > > >
> > > > > >anybody know what a JB2000 is worth with good tubes. What kind of
> > > > tubes do
> > > > > >they have and how many?
> > > > ....
> > > > > JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
> > > > > worth about $350 with mint tubes...
> > > > > ....
> > > >
> > > > There was another JB2000 that used a pair of 3-500's and had a

> > > > small driver stage tube also. I forget the driver tube number but it
> > > > allowed a low power rig to drive the amp to hi output.
> > > > The transformers in these were pretty light duty so don't leave
> > > > it keyed at full output very long.
> > > > I'm afraid I've been out of the CB stuff too long to be able to
> > > > give you a recent price on one of these.
> > > > BobC.
> > > >
> > > > I HAVE SEEN A FEW OF THOSE GO FOR $600. THE AMPS WERE BAD ABOUT
> > > DROPING A TRANSFORMER THO. BECARFUL IF YOU ARE PLANNING TO BUY.
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
> >
> >
>
>

1962. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83chspnku1@nntp5.atl.mindspring.net>
Source record: 15461

If it has a variable pot on the front, it will not last if you over drive the amp, if you are going to drive the amp with another smaller amp you will need to do away with this pot altogether, But I dont suggest driving the amp without some changes.
"dirk" <heybaby@your.place> wrote in message news:3859DFEA.55FF7568@your.place...
> Sean wrote:
> >
> > As everyone else stated, Texas Star does not make a REAL high drive amp.
> > This is regardless of what the name says. Keep the carrier low and the
> > variable wide open. Sean
>
> Technicality, but how about the 500? I have one that I'm going to
> install when I get around to it (I know that's vague, it's been a
> month so far). Is there any point where there is a risk of damaging
> the pot in this amp?
>
> Just curious.
> Ben
>
> "I invented Al Gore." --- me.

1963. Re: Need info on a Maco KW 2 piece amp

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <UJj64.1598$A%2.111460@news.corecomm.net>
Source record: 15462

Was it base or mobile ???

Either way, it would cost a FORTUNE to re-tube it. I passed on one of these
due to the MAJOR amount of work that needed to be done to it. Unless you
can locate a ton of M2057's or 8950's at a good price, forget about it. It
could be converted to run other tubes, but that's a whole nother story.
Sean
>

LZBoyz wrote in message <19991216103518.27004.00000290@ngol06.aol.com>...
I got a phone call from a friend on this one.
Said he saw it in the newspaper.

Can you tell me what tubes are in it ??
What deadkey should it have ??
What would be a good used price for it ???

Sorry to be asking all these questions.
I would like to know a little about it, before I call.

Thanx
Randy

1964. HA HA HA.....

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <OUj64.1604$A%2.111617@news.corecomm.net>
Source record: 15463

If you only knew. Believe me, it doesn't take a million watts either...

We had a local guy sit in front of the Satellite dishes for a local cable company. His audio was transmitted across EVERY cable channel within every community that this specific cable company served. They had thousands of complaints pile in, not only to the cable company but also to the local Village Hall. Yes, it was REALLY dumb and could have brought the FCC around PRONTO. Then again, nobody ever said that cber's were smart or thought ahead......

PS..... PLEASE don't do stupid stuff like this. It will only make matters worse for all of us. Sean
>>

wildcat (R-T Electronic's) wrote in message
<38595a8b.25799731@netnews.worldnet.att.net>...
On 16 Dec 1999 14:10:02 GMT, warrio9202@aol.comgte.net (mikey) wrote:

>How do i get rid of RFI from a friend that lives like 5 or more miles away when
>he is on his RADIO and i have Cable TV ??????

if your friend lives 5 miles away there is no way he can come through your cable tv unless he is running a millon watts
R-T Electronics
sales and service
e-mail (wildcatradios@worldnet.att.net)

1965. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83ci53$6s3$1@nntp5.atl.mindspring.net>
Source record: 15464

I think one of the reasons the pots lasted on say your m-80 is because he uses a 100 ohm resistor to " absorb" any rf that would normally overload the wire in the pot when you turn them down, although they to will fail under extreme conditions. I do have to say that Dave's variable design is a good one, I have seen a lot of other people copy it, I have used it before as well. damn good design.

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message news:v6i64.4335$mv4.153528@news.rdc1.nj.home.com...
> Like I said thanks for all the info. Basically all I learned is that Texas
> star uses shit in the boxes. I never had a variable on any amp of mine get
> hot that is why I asked on this board not even Texas stars.
>
> "-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
> news:83bu2o$q6o$1@nntp8.atl.mindspring.net...
> | And what Kind of pot would you call heavy duty? I think it should be like
> | this..... High, low switch and use you variable on the radio. The high low
> | switch will only control modulated output, in other words a switchable
> | input pad, Then use the variable on the radio to control your carrier BUT
> | keep in mind that the resistors you use on your input pad will go just as
> | fast as the pot, Unless they are large enough, you can also heat-sink
> | these resistors, kinda like messenger did with their diodes in their bias
> | circuit, just for added security.
> | --
> |
> | -=PEAKABOO=-
> |
> | www.geocities.com/watergate_rollin/
> |
> | "Schar32388" <schar32388@aol.com> wrote in message
> | news:19991216165117.16758.00001282@ng-ff1.aol.com...
> | > what the hell good is it to have a varable pot if ya can,t have the amp
> | keyed
> | > and turn it to wach your watts on the meter . i think some one should
> | put a

> | > super heavy duty pot in there ...thats my 2 cents
> |
> |
>
>

1966. Re: ALTERNATOR BRACKETS

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83ci93mdq1@nntp5.atl.mindspring.net>
Source record: 15465

Is this the saddle bracket that goes across the top of your motor? if so doesn't require you to "redo" the whole front of your motor?
"JVillafane" <jvillafane@aol.com> wrote in message news:19991216183933.22557.00001656@ng-bk1.aol.com...
> hi
> i have one that would work on your vehicle
> easy to install only 4 bolts to hold it it mounts to water pump it holds 4
> small case leece alts with small ears it will give you full rap on belt set up
> for surpentine belt price $275. plus shipping from connecticut enjoy 1iwilly

1967. Re: Opinions on Davemade

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <ePj64.1601$A%2.111619@news.corecomm.net>
Source record: 15466

While i don't know the specifics about 123 departing X-Force (and wouldn't go there even if i did), the bottom line is performance and quality.

I spoke to Carl aka Freebird today and he told me that they will stand behind their products and are here to stay. If your having problems with an X-Force, please contact them directly and let them know. Sean
>

Kb9igg wrote in message <19991216090252.15405.00000875@ng-cv1.aol.com>...
yes it is true,about 123 free bird rip him off

1968. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <1_j64.1605$A%2.111385@news.corecomm.net>
Source record: 15467

Okay "smart guy", you knew what i meant. :)

As it is, i don't know too many other straight 8 pills that a barefoot radio
can drive to respectable peak levels. Then again, this is a tribute to the
efficiency of these amps. Sean
>

Ramrod wrote in message <3859C6F6.92AD7B6E@lords.com>...
I would call the TS 12gauge and Sweet 16 high drive anps.

Sean wrote:

> As everyone else stated, Texas Star does not make a REAL high drive amp.
> This is regardless of what the name says. Keep the carrier low and the
> variable wide open. Sean
> >
>
> prozac 625 wrote in message ...
> My friend Just called me with a Texas Star 667 and he said the
Potentiometer
> is burning up. I have no way of looking at the amp but if any one know of
> the cause?

1969. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83chnrivj1@nntp5.atl.mindspring.net>
Source record: 15468

These would truly be HIGH DRIVE, but they do not call them high drive,
they tell you that they require a driver.
"Ramrod" <Ramrod@lords.com> wrote in message
news:3859C6F6.92AD7B6E@lords.com...
> I would call the TS 12gauge and Sweet 16 high drive anps.
>
> Sean wrote:
>
> > As everyone else stated, Texas Star does not make a REAL high drive
amp.
> > This is regardless of what the name says. Keep the carrier low and
the
> > variable wide open. Sean
> > >
> >
> > prozac 625 wrote in message ...
> > My friend Just called me with a Texas Star 667 and he said the
Potentiometer
> > is burning up. I have no way of looking at the amp but if any one know
of
> > the cause?
>

1970. Re: Where to find Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <_%j64.1606$A%2.112173@news.corecomm.net>
Source record: 15469

yeah, no kiddin'. I wonder who's trying to drum up some business. I wonder how things are going since Fred sold the company ???? Sean
>

Matthew wrote in message <38598AC8.235F@execpc.com>...
You guys make them- you should know where to get them...

Ees4cb wrote:
>
> Can you please provide me the best place to find Sound Toys

------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

1971. Re: general observations

Newsgroup: rec.radio.cb
Date: 1999-12-16 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83ciq2$tn0$1@nntp5.atl.mindspring.net>
Source record: 15470

"MC 10kW Jesus" <qsl27@hotmail.com> wrote in message
news:385993F4.BB6AD8F9@hotmail.com...
>the
> non-linearity problem is most likely caused by the saturation of the
output
> transformer core. This results in even order distortion products. (see >
MC
>

DITTO

1972. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <Dfk64.4364$mv4.154637@news.rdc1.nj.home.com>
Source record: 15400

Hey dirk I hope your not biting my style "Dirk Digger" I'm gone!
"dirk" <heybaby@your.place> wrote in message
news:3859DFEA.55FF7568@your.place...
| Sean wrote:
| >
| > As everyone else stated, Texas Star does not make a REAL high drive amp.
| > This is regardless of what the name says. Keep the carrier low and the
| > variable wide open. Sean
|
| Technicality, but how about the 500? I have one that I'm going to
| install when I get around to it (I know that's vague, it's been a
| month so far). Is there any point where there is a risk of damaging
| the pot in this amp?
|
| Just curious.
| Ben
|
| "I invented Al Gore." --- me.

1973. Re: X-Force shuts down Davemade!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <mrk64.4365$mv4.154581@news.rdc1.nj.home.com>
Source record: 15401

I guess I got my shit just in time EH? Get real!

"William Warlock " <warlok671@aol.com> wrote in message
news:19991217004629.18740.00001393@ng-cq1.aol.com...
| >From: kb9igg@aol.com (Kb9igg)
|
| Davemade says they're packing it up, can't stand the competition.

1974. Re: WHAT MODEL RADIOS USE A 5 PIN MIC ?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <Xtk64.4367$mv4.154688@news.rdc1.nj.home.com>
Source record: 15402

I used to have a cobra 142 base with a 5 pin. I think this is the same as the 148 but don't quote me.

"CASH MONEY" <chocalatejay@webtv.net> wrote in message news:26648-38586578-18@storefull-212.iap.bryant.webtv.net...
| COULD YOU PLEASE EMAIL ME THE MODELS.
|
| dirty south
|

1975. Re: Dave gives in to X-Force!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <Grk64.4366$mv4.154755@news.rdc1.nj.home.com>
Source record: 15403

I guess I got my shit just in time EH? Get real!

"William Warlock " <warlok671@aol.com> wrote in message
news:19991217005536.18740.00001394@ng-cq1.aol.com...
| >From: kb9igg@aol.com (Kb9igg)
|
| Dateline December 16, 1999:
| DaveMade closes it's doors due to lagging sales, customer complaints, and
| lackluster performance in an ever increasing competitive market.
| The "crew" says, "We're just tired of customers complaining about X-Force
(and
| others) boxes shutting them down. We made a good product, it just wasn't
good
| enough, so we're pulling the plug".

1976. X-Force dominates the Dave Crew

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991217010914.18740.00001397@ng-cq1.aol.com>
Source record: 15404

>From: "Capt Coleslaw"8675309@aol.com
> " the truth will set you free", well it shoud set many souls free now. and to all the sorry suckers who denied it remember this you heard it hear first baby, I am many things but a liar I am not.

Those whom accept rumor as truth shall suffocate in a pool of ignorance.
A liar you may not be, but misinformed you are.
123 is still an integral part of X-Force and filling customer demand. While the former Dave customers are coming in droves to buy X-Force, not only because they can actually supply the demand, but also give superb quality and customer service.
And yes the truth will set you free. It's ok, you can admit to us that you too own X-Force products.

1977. Your right, Prozac.....

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <Vyk64.1614$A%2.113421@news.corecomm.net>
Source record: 15405

You are in the wrong Newsgroup. You should be in rec.radio.Mud-ducks
anonymous. :) Sean

>
prozac 625 wrote in message ...
Am I in the right NG? Well Doesn't matter Chevy's truck fords suck!

"Matthew" <mudpup@execpc.com> wrote in message
news:38592A3F.2AA@execpc.com...
| OK :) I will go on a quest for knowlegde- I would think its either a car
| from the muscle car era or something from overseas.... I will find out
| sooner or later.
|
| Mudpuppy
|
| Sean wrote:
| >
| > What's a Pantera ???? Trust me, "my son". You have a lot to learn !!!!
| > Sean
| > >
| >
| > Matthew wrote in message <38582838.1249@execpc.com>...
| > Phil,
| >
| > I only wish ford would put a large engine in the mustang like the 351C
| > but I would imagine it has to do with fuel economy and emissions. Whats
| > a pantera? Is that a overseas car?
| >
| > Matt
| >
| > phil wrote:
| > >
| > > Matt,
| > > >comparing a 302 to a 350 is like apples to oranges... or should I say
| > > >cherrys to lemons. Try comparing something of the same basic block
size
| > > >like a 351M to a 350...
| > > Why didn't Ford drop a Cleveland in the current Mustang? Emissions?
| > >
| > > It would be interesting therefor to put a Pantera up against a latest
| > > Vette even though they stopped production of the former. There again
one
| > > of our 5.0L TVR's will blow them both away.
| > >
| > > Phil / UK

```
| >
| > ------------== Posted via Newsfeeds.Com, Uncensored Usenet News
| > ==----------
| > http://www.newsfeeds.com The Largest Usenet Servers in the
World!
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==----------
| http://www.newsfeeds.com The Largest Usenet Servers in the World!
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==------
```

1978. Re: Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <Uwk64.4368$mv4.154555@news.rdc1.nj.home.com>
Source record: 15406

Am I in the right NG? Well Doesn't matter Chevy's truck fords suck!

"Matthew" <mudpup@execpc.com> wrote in message
news:38592A3F.2AA@execpc.com...
| OK :) I will go on a quest for knowlegde- I would think its either a car
| from the muscle car era or something from overseas.... I will find out
| sooner or later.
|
| Mudpuppy
|
| Sean wrote:
| >
| > What's a Pantera ???? Trust me, "my son". You have a lot to learn !!!!
| > Sean
| > >
| >
| > Matthew wrote in message <38582838.1249@execpc.com>...
| > Phil,
| >
| > I only wish ford would put a large engine in the mustang like the 351C
| > but I would imagine it has to do with fuel economy and emissions. Whats
| > a pantera? Is that a overseas car?
| >
| > Matt
| >
| > phil wrote:
| > >
| > > Matt,
| > > >comparing a 302 to a 350 is like apples to oranges... or should I say
| > > >cherrys to lemons. Try comparing something of the same basic block
size
| > > >like a 351M to a 350...
| > > Why didn't Ford drop a Cleveland in the current Mustang? Emissions?
| > >
| > > It would be interesting therefor to put a Pantera up against a latest
| > > Vette even though they stopped production of the former. There again
one
| > > of our 5.0L TVR's will blow them both away.
| > >
| > > Phil / UK
| >
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==----------
| http://www.newsfeeds.com The Largest Usenet Servers in the World!
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==-----

1979. Re: Saturn Turbo Lamps

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <pwk64.1613$A%2.113364@news.corecomm.net>
Source record: 15407

HAHAHAHAAA..... had to crack up at this one, ICM.

As it is, try the address posted for Don's CB. They will have the factory bulbs and just about any other RCI / Galaxy part that you may want. If not, they can get it. Sean
>

ice cream man wrote in message <83bo40$m7f$1@news.smartworld.net>...
get on down the track , go on over to radio shack , give yourself a pat on the back and quit smokin that crack,...icm out....
prozac 625 wrote in message ...
>In my Saturn turbo Base I broke the two bulbs for the meters. I have tried
>many bulbs but had no luck with matching the original brightness.
>
>I tried almost every Rat Shack bulb that will fit I tried Xmas bulbs ranging
>from 1.25 volts up to 6 Volts.
>
>Can some one tell me where to get the right bulbs??
>
>

1980. Dave Made World

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Message-ID: <0Pk64.4370$mv4.154276@news.rdc1.nj.home.com>
Source record: 15408

>>While the former Dave customers are coming in >>droves to buy X-Force,
<<Where is the evidence to back this up?

>>not only because
>>they can actually supply the demand,
<<All I can say is if you have trouble buying a Dave <<Made write to me:
prozac@bayshorenetwork.com I will do my best to <<help you out for free. I
never had trouble buying a <<dave made. Please keep in mind that money
<<talks bullshit walks.

>>but also >>give superb quality and customer
>>service.
<<What do these guys give head as they replace <<pills??

|

1981. Re: WTB: Uniden Washington

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: kny2vs@buffnet.net
Message-ID: <3859d666.19918348@news3.buffnet.net>
Source record: 15409

On Thu, 16 Dec 1999 19:08:25 -0500, "Chuck" <thorgrey@hotmail.com>
wrote:

>Looking for a clean Uniden Washington
>Send email with details and price.
>Thanks

Uniden Washington base stations are in the 2000 Radio Shack catalogs.
I have one, did not buy it from Radio Shack, and it makes me want to
puke to see Rat Shack selling them.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Member, Amateur Radio Association of the Tonawandas
Member, Western New York ARES
Opinions expressed are solely my own and do not necessarily reflect those
of the organizations of which I am a member.
Note: this address does not accept unsolicited e-mail. Please contain all
discussion regarding USENET posts to the appropriate newsgroup thread.
Finally, for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov

1982. Re: question about switching supplies

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <hrZ2YDAONeW4EwuC@invest.fsbusiness.co.uk>
Source record: 15410

>Hi Phil, please have a look at http://www.ict-power.com/
>
>MC
Mny tnx

Phil / UK

1983. FOXIE AND SKULLCRACKA UNITES JAN.2000

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <11431-3859E2F2-59@storefull-217.iap.bryant.webtv.net>
Source record: 15411

THE HARDEST HITTING 16 PILL EVER TO BE MADE FOR THE HOME 20 BUILT ON A POWER SUPPLY BUILT BY BOWEVIL.THIS BABY WILL BE ABLE TO PLUG STRAIGHT IN THE WALL AND STROKE 4000 WATTS IN A BIRD METER THE POWER SUPPLY WILL DO 21 VOTS UNREGULATED! WATCH OUT

dirty south

1984. Re: Dave gives in to X-Force!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <11433-3859E422-4@storefull-217.iap.bryant.webtv.net>
Source record: 15412

X-FORCE,FOXIE AND SKULLCRACKA ARE THE BEST BOXES AROUND.IF YOU BY A DAVEMADE/PALOMAR THEN YOU ARE BUYING JUNK TOO MUCH REFLECT ON THE METER 10 WATTS OF REFLECT AT 20 VOLTS MY FRIEND BLEW 4 PILLS OUT OF HIS 8 PILL LAST NIGHT ON THE BOWL TALKING TO 22 IN MICHIGAN.DAVEMADE A EXPENSIVE TEXAS SAR!LOL HEHE!LO!HHEH!

dirty south

1985. DAVEMADE SELLING BOXES FOR CRACK!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <11431-3859E596-60@storefull-217.iap.bryant.webtv.net>
Source record: 15413

I CALL MR.GUNN HE TOLD ME TO SEND HIM A 2 CRACK ROCKS AND A 2 PILL SKULLCRACKA BOX SO DAVE COULD SMOKE WHILE HE COPY PRIME MINISTER DESIGNS.I TOLD HIM NO AND HE ASK ME WELL WHAT ABOUT X-FORCE I TOLD HIM TO WAIT UNTIL DAVE GET OUT OF REHAB.

dirty south

1986. Re: Need Puter help..... PLEASE.....

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83crp3$9f4$1@nntp4.atl.mindspring.net>
Source record: 15414

Dilon Earl wrote in message <385aad79.660255@news.newsguy.com>...
|Telnetting? Why would you do that? If you realy need help, guess I
|could have my 10 year old daughter e-mail you with the instructions on
|how to conect to a WEB site. Are you new ro the internet? eh????????
|
|whats a ppp account?

Maybe you should ask your 10 year old.... Just a suggestion of course...
<g>

|
|
|On Thu, 16 Dec 1999 00:24:23 GMT, dana <dana@randomc.com> wrote:
|
|>i tryed telnetting to that, and that won't work, guess you have to have a
|>"ppp" account, eh?
|
|>
|>On Wed, 15 Dec 1999, Dilon Earl wrote:
|>
|>> Date: Wed, 15 Dec 1999 16:16:32 -0600
|>> From: Dilon Earl <northwoods@mail.com>
|>> Newsgroups: rec.radio.cb
|>> Subject: Re: Need Puter help..... PLEASE.....
|>>
|>> Even better, sign up for free internet access with ifreedom and get
|>> supernews for free
|>>
|>> On Tue, 14 Dec 1999 20:27:28 -0600, "Toll Free"
|>> <tollfree@bigradios.com> wrote:
|>>
|>> >Get a real news server.
|>> >
|>> >SuperNews.com is a goodie.
|>> >
|>> >
|>> >
|>> >
|>> >Toll Free
|>> >
|

1987. Radio Ship for Peak was Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <r02EvQAwDhW4EwfA@invest.fsbusiness.co.uk>
Source record: 15415

Peak,
>I would like to have seen that ship, I bet that would have a sight hard to
>forget.
http://www.offshore-radio.de/oem/100.htm

There you go.

Phil / UK

1988. Re: slow scan TV

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: pmunsel@aol.com
Message-ID: <19991217073448.23797.00000003@ng-cl1.aol.com>
Source record: 15416

SSTV or Slow Scan is used on the HF freqs., but it is also being used on VHF (2 meters) in this area. Some of what has been described here (cable ready gear etc) is for the UHF Fast Scan which is like regular TV, and is usually on 432 mhz and 900 mhz. As for SSTV, you can download a program, use your sound card, and a Shortwave receiver and be able to watch SSTV from the Hams on 20 meters. AS for sending, it will require a transmitter capable of that freq, and another hookup. Search the web for SSTV, and you will find a number of pages which describe it, show pictures of it, and info on the actual use. SSTV is slow, but it is fun.
Paul Munsel N5XMV
PMunsel@aol.com

1989. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <385A267C.3058@worldlynx.net>
Source record: 15417

Toll Free wrote:
>
> > A "clean" CB should be no more prone to RFI than your Kenwood.
>
> Not totally true.
>
> A stock, high level modulated CB radio WILL put out higher power in the
> harmonics due to the fact that it uses non-linear circuits in the final and
> driver section and they don't filter them as well as they should.
>
> In a low level modulated radio, all the RF stages are run with bias and
> cleanly.

I don't want to start a pissing contest here, but most AM/SSB radios,
even the high level ones, keep some bias applied even in AM mode.

But even considering what you stated, the radio still has to pass rigid
spectral purity tests to conform with the tech standards for type
acceptance. Harmonic content in any case cannot be any worse than
-60dbc.

If the radio is stock legal, it should be very clean. Of course if the
mod limiter is clipped, and the modulation looks like a squarewave, then
I'd agree that that radio is no longer "clean" and will be putting out
harmonics.

Dave
"Sandbagger"

1990. Re: Squeal from Headlights/amp

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <385A278B.38B1@worldlynx.net>
Source record: 15418

Chris wrote:
>
> I have a new Palomar 225 blue face. The other day I had it on high for
> the first time and got a report that I was squealing. I played around
> for a while and found out it only squealed when my headlights were on,
> it was raining. It only squealed when in high. I have the amp wired with
> the accessories under the dash. SWR was good when I hooked it up last
> week. I don't know what caused it. HELP!!!

Three words:

GROUNDING, GROUNDING, GROUNDING.

Most squeals are caused by RF feedback. If the radio AND the amp are
both solidly grounded to the vehicle chassis (and I don't mean running a
6 foot wire and tying it the seatbelt bolt), you sould minimize your
squeal problems.

If you're running a mag-mount antenna, get rid of it. A direct grounded
antenna is much better at preventing "floating" RF than a capacitive
ground mag mount.

Dave
"Sandbagger"

1991. Cobra 148 sounds off frequency...

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: pmunsel@aol.com
Message-ID: <19991217072758.23797.00000001@ng-cl1.aol.com>
Source record: 15419

I have a Cobra 148 that sounds like it is off frequency on receive. Any ideas which coils could be adjusted to get it back? It has just started this, and does not matter if it is warm or cold. It is used mobile, and missed very much. I have played with the clarifier, and it soesn't do anything for it, and I have switched channels trying to see if it was that far off, but it doesn't make a difference. Any help, or diagrams and specs would be greatly appreciated.
Thank you,
Paul Munsel
PMunsel@aol.com

1992. Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991217074950.22365.00000005@ng-cu1.aol.com>
Source record: 15420

what is the best vertical antenna as far as distance and tvi???

```
))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|
```

1993. Re: Family Radio Serv Question

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <83djhi$qq8$1@nnrp1.deja.com>
Source record: 15421
Cross-posted to: alt.radio.family,alt.radio.scanner,rec.radio.scanner,rec.radio.cb

In article <38552F12.A9F20699@iupui.edu>,
Ryan <rvkeller@iupui.edu> wrote:

> ...how you get a GMRS license?

FCC Forms 159 and 605 - as well as mailing instructions and current fee schedule - are all on one page at

http:/www.clintbradford.com

for yor convenience.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1994. Re: CB Radio Page

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Power__House@webtv.net
Message-ID: <1949-385A4027-10@storefull-131.iap.bryant.webtv.net>
Source record: 15422

Did you steal that opening page from my site? I have the same separator line and the exact same comment after it...Check my HOME page...

Power House

==========
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
==========

1995. FOR SALE:RADIO'S & EQUIPMENT

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991217092151.07855.00000011@ng-fd1.aol.com>
Source record: 15423

I Have the following for sale....

-a Uniden Grant LT...new model with dynamic squelch control and backlit display..has x-tra channels mounted in cb/pa-brt-dim...radio has been peaked and tuned and has 6+/- open clarifier..all work has been done personally.comes with box and all original hardware and paperwork. best reasonable offer. (will install r.beep board for a few bucks x-tra)
-a Shure 526T desk mic..very powerful,great sounding ham mic.sells for $125 new.has black marker on key button from freind's boy.cosmeticcally a 6/10.works great and is currently wired for the uniden grant LT but will re-wre for your preference.best reasonable offer.
-a silver eagle desk mic...looks and works great .will wire to your preference if needed
-PDC-256 frequency counter...works on both rx/tx and is in great condition with box and instruction...also includes schematic of 148gtl.best offer
-2 roger beep boards,one is a workman 5-tone roger beep and the other is a k&b 2-tone roger beep.best offer or will install in grant if asked.
-Cobra CA-76 power mic..works and looks fine...is currently wired for 148/grant but will wire to yoy likeing if needed.best offer.
-Ameco PT-3 Receive Preamplifier...looks and works brand new works from 1.8-54 mhz..great for shooting skip.best reasonable offer.

email me directly if possible thanks an 73's
73's
Justin K. Stahnke (RadioMods99@aol.com)

1996. Re: Dave Made World

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <83dmh4$t26$1@nnrp1.deja.com>
Source record: 15424

In article <0Pk64.4370$mv4.154276@news.rdc1.nj.home.com>,
"D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com> wrote:
> >>While the former Dave customers are coming in >>droves to buy X-
Force,
> <<Where is the evidence to back this up?
>
> >>not only because
> >>they can actually supply the demand,
> <<All I can say is if you have trouble buying a Dave <<Made write to
me:
> prozac@bayshorenetwork.com I will do my best to <<help you out for
free. I
> never had trouble buying a <<dave made. Please keep in mind that money
> <<talks bullshit walks.
>
> >>but also >>give superb quality and customer
> >>service.
> <<What do these guys give head as they replace <<pills??
>
NOW THAT WOULD BE A NICE THING. IS THIS TRUE XFORCE?
BECAUSE IF SO I HAVE 2 AMPS THAT NEED PILLS NOW!

Sent via Deja.com http://www.deja.com/
Before you buy.

1997. Re: Cobra 148 sounds off frequency...

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991217093218.07863.00000015@ng-fd1.aol.com>
Source record: 15425

weird that the radio should just slide off,but try adjusting these...

am freq-l23
usb-l59
lsb-l22
and for tx freq try- vr5

also..if your clarifier is open it could also be the culprit.since the stock clarifer control is very sensitive to the open clarifier..try turning the clarifer very slowly while you listen for stations...good luck and 73's>

>I have a Cobra 148 that sounds like it is off frequency on receive. Any ideas
>which coils could be adjusted to get it back? It has just started this, and
>does not matter if it is warm or cold. It is used mobile, and missed very
>much.
>I have played with the clarifier, and it soesn't do anything for it, and I
>have
>switched channels trying to see if it was that far off, but it doesn't make a
>difference. Any help, or diagrams and specs would be greatly appreciated.

73's
Justin K. Stahnke (RadioMods99@aol.com)

1998. Cobra 148 GTL ST modification want

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Bryan Jarvis <vader1@flash.net>
Message-ID: <t8s64.4143$ht2.354455@news.flash.net>
Source record: 15426

Hi, all.

I have an unusual (?) request for a
modification for my Cobra 148.

In SSB mode, the knob for fine tuning
the receive frequency is too sensitive.
By that, I mean that even a small turn
often takes me past where I really wanted
to go. I'm constantly trying to fine-tune in
on a signal I'm receiving and usually over-
shooting the adjustment.

Is there a way to change the adjustment
rate of this knob?

Thanks in advance,

Bryan

--
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Bryan Jarvis
vader1@flash.net
N33 0.367'
W97 01.532'
8" Celestron Star Hopper Dob
8" Meade LX-200
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

1999. Why so many Mid. 79-290s?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: edgunn@my-deja.com
Message-ID: <83dp2j$v7d$1@nnrp1.deja.com>
Source record: 15427

I see an awful lot of Midland 79-290s for sale on this website or on e-Bay. Is it b/c it's so popular or are people trying to unload them?

Sent via Deja.com http://www.deja.com/
Before you buy.

2000. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <CBieiFAjvkW4EwJY@invest.fsbusiness.co.uk>
Source record: 15428

>what is the best vertical antenna as far as distance and tvi???
A very high AGL 5/8 wave with radials.

Phil / UK

2001. Re: Squeal from Headlights/amp

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Bryan Jarvis <vader1@flash.net>
Message-ID: <Gfs64.4144$ht2.354940@news.flash.net>
Source record: 15429

Dave --

Thanks for the suggestion as how not
to ground a radio or amp.

What do you advocate as the best
way to ground one? I'm curious as
I'd like to make sure my installation is
good.

Thank you in advance,

Bryan

--
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Bryan Jarvis
vader1@flash.net
N33 0.367'
W97 01.532'
8" Celestron Star Hopper Dob
8" Meade LX-200
Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:385A278B.38B1@worldlynx.net...
> Chris wrote:
> >
> > I have a new Palomar 225 blue face. The other day I had it on
high for
> > the first time and got a report that I was squealing. I
played around
> > for a while and found out it only squealed when my headlights
were on,
> > it was raining. It only squealed when in high. I have the amp
wired with
> > the accessories under the dash. SWR was good when I hooked it
up last
> > week. I don't know what caused it. HELP!!!
>
>
> Three words:
>
> GROUNDING, GROUNDING, GROUNDING.
>
> Most squeals are caused by RF feedback. If the radio AND the
amp are
> both solidly grounded to the vehicle chassis (and I don't mean
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

running a
> 6 foot wire and tying it the seatbelt bolt), you sould minimize
your
> squeal problems.
>
> If you're running a mag-mount antenna, get rid of it. A direct
grounded
> antenna is much better at preventing "floating" RF than a
capacitive
> ground mag mount.
>
> Dave
> "Sandbagger"
>
>

2002. Re: DAVEMADE SELLING BOXES FOR CRACK!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <Xqs64.4706$mv4.155512@news.rdc1.nj.home.com>
Source record: 15430

Do you have any Ideal how dumb you look? Or is that the reason you keep changing your screen name. Why is it that the best boxes around are always the boxes some on is trying to get rid of. Man if you where selling Dave Made boxes they would be the best thing around. Get real the only people you may be influencing are the people that don't know better. You might sucker people to buy your products but sooner or latter they will find that they have been burned and you know who they will point the blame at? No not the amp company they WILL point at you.
Keep selling that junk. I see your not worrying about ruining your name since every time you come here you post under a new one.
I don't make money off of my words I speak the truth. Dave Made Doesn't not tell me what to say nor do I get paid for what I say.
I guess my point here is how can you trust an opinion on a guy that only sells select products.

Bite both sides of the burger before you say you didn't get a pickle.....

"CASH MONEY" <chocalatejay@webtv.net> wrote in message news:11431-3859E596-60@storefull-217.iap.bryant.webtv.net...
| I CALL MR.GUNN HE TOLD ME TO SEND HIM A 2 CRACK ROCKS AND A 2 PILL
| SKULLCRACKA BOX SO DAVE COULD SMOKE WHILE HE COPY PRIME MINISTER
| DESIGNS.I TOLD HIM NO AND HE ASK ME WELL WHAT ABOUT X-FORCE I TOLD HIM
| TO WAIT UNTIL DAVE GET OUT OF REHAB.
|
| dirty south
|

2003. Dave Made

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <5ms64.4705$mv4.155724@news.rdc1.nj.home.com>
Source record: 15431

Why is it that the best boxes around are always the boxes some on is trying to get rid of. Man if you where selling Dave Made boxes they would be the best thing around. Get real the only people you may be influencing are the people that don't know better. You might sucker people to buy your products but sooner or latter they will find that they have been burned and you know who they will point the blame at? No not the amp company they WILL point at you.
Keep selling that junk. I see your not worrying about ruining your name since every time you come here you post under a new one.
I don't make money off of my words I speak the truth. Dave Made Doesn't not tell me what to say nor do I get paid for what I say.
I guess my point here is how can you trust an opinion on a guy that only sells select products.

Bite both sides of the burger before you say you didn't get a pickle.....

"CASH MONEY" <chocalatejay@webtv.net> wrote in message news:11433-3859E422-4@storefull-217.iap.bryant.webtv.net...
| X-FORCE,FOXIE AND SKULLCRACKA ARE THE BEST BOXES AROUND.IF YOU BY A
| DAVEMADE/PALOMAR THEN YOU ARE BUYING JUNK TOO MUCH REFLECT ON THE METER
| 10 WATTS OF REFLECT AT 20 VOLTS MY FRIEND BLEW 4 PILLS OUT OF HIS 8 PILL
| LAST NIGHT ON THE BOWL TALKING TO 22 IN MICHIGAN.DAVEMADE A EXPENSIVE
| TEXAS SAR!LOL HEHE!LO!HHEH!
|
| dirty south
|

2004. Re: Squeal from Headlights/amp

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Roogie <roogie@metallica.com>
Message-ID: <roogie-8B33E5.10113117121999@news-server.kc.rr.com>
Source record: 15432

In article <385A278B.38B1@worldlynx.net>, Dave Hall
<nojunkmail_n3cvj@worldlynx.net> wrote:

> If you're running a mag-mount antenna, get rid of it. A direct grounded
> antenna is much better at preventing "floating" RF than a capacitive
> ground mag mount.

Plus I'd like to see what the paint looks like under that mag mount
after 200+ watts! :-)

Roog "What paint?"

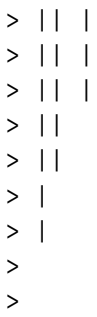
2005. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: andres <aortiz@mail.com>
Message-ID: <s5kp7qtoqrs19@corp.supernews.com>
Source record: 15433

Thanks for all the info guys. Here in Puerto Rico we are starting to get into high power mobiles and keydowns, I want to make sure I have a good setup on the 8 pill for competion. I/m planing to run a variable regulator and run the 8 pill at about 17 volts.

Thanks again,
Andres

Hank Aaron <jeffherrings@mindspring.com> wrote in message news:83cdht$3a6$1@nntp9.atl.mindspring.net...
> Damn... yeah, I was thinking I read a 250 amp......
>
> ahhhh... oops
>
> prozac 625 wrote in message ...
> |I didn't read any thing about a 250 amp but I still think you will be happy
> |with an 8 pill I see some great numbers with a 130 amp driving my m800.
> |
> |
> |"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
> |news:83c8lpoel1@nntp9.atl.mindspring.net...
> || I would say if you dedicated the 250 alternator for that 8 pill, you
> |should
> || be okay..... Should get some decent power out running 16 volts.... You
> |do
> || have your regulator putting out 17.3-17.6 volts right?
> ||
> ||
> || andres wrote in message ...
> || |I live in Puerto Rico and I'm bulding a system for my car. I have
> |installed
> || |a powerline 150 amp alternator along with my stock alternator to power
> an
> || |amp with 2 8 volt bateries. How big a box could I run efficiently on
> that
> || |setup? I have an xforce 3 pill for a driver. I was planning on running
> an
> |8
> || |pill with this setup.
> || |
> || |Thanks
> || |
> || |Andres



2006. Re: E-bay with style

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Roogie <roogie@metallica.com>
Message-ID: <roogie-2695C1.10302617121999@news-server.kc.rr.com>
Source record: 15434

In article <38595A1C.F7ABA63E@qnet.com>, Jay <jay123a@qnet.com> wrote:

> Hello All: Look at this E-bay action for a CB Radio. I laughted a lot
> over it.

Man I need to get one of those racks. Not a bad radio either. :)

Roog

2007. Re: X-Force shuts down Davemade!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: davemade1@aol.com
Message-ID: <19991217113249.15912.00000063@ng-ch1.aol.com>
Source record: 15435

I highly doubt it , william you cannot stand the fact 123 is gone ask Sean, he is in Chicago.. You asshole....
Davemade is here to stay

2008. Re: X-Force is #1 and the rest can't stand it

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: davemade1@aol.com
Message-ID: <19991217112749.15912.00000058@ng-ch1.aol.com>
Source record: 15436

wHY DO YOU KEEP SAYING THIS WILLIAM Everyone knows 151 has bent him over and they are no longer togther, do you see them denying it. No Just you

2009. FS: working TRC-458 40 channel AM/ SSB base also with TRC-449 for parts.

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: ah549@chebucto.ns.ca
Message-ID: <385a671b.106258494@news.seimac>
Source record: 15437

Please read all of this post.

1. I have a WORKING Realistic TRC-458 which is a 40 channel CB base AM/SSB radio that I am selling for a freind. The radio has some scratches. Has NEVER had any extra channels put in it.
Great radio, as it can do over 200 channels. Info on the net. It has the 858 chip.
Full service manual included (a $ 25.00 value) and a brand new separate 858 chip (spare).
Sell both for $ 75.00 plus shipping.
Picture avaliable for the TRC-458 ! ! !

2. A TRC-449 mobile CB radio (same board as the TRC-458) for parts.

no mics

Please reply to email as I do not often get to this newsgroup. He wants to get this stuff sold ASAP, so please reply ASAP. I will reply to you from Monday to Friday only.

Thank-you,
Greg
glapierre@seimac.com

2010. Re: Cobra 148 GTL ST modification want

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: The Phoneman <phoneman01@hotmail.com>
Message-ID: <01bf48ad$cb373c00$82878685@clip>
Source record: 15438

Have you cut the clarifier and now it is too sensitive, or is it still
stock?

Bryan Jarvis <vader1@flash.net> wrote in article
<t8s64.4143$ht2.354455@news.flash.net>...
> Hi, all.
> In SSB mode, the knob for fine tuning
> the receive frequency is too sensitive.
>

2011. Re: Cobra 148 GTL ST modification want

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Bryan Jarvis <vader1@flash.net>
Message-ID: <s8u64.4197$ht2.362532@news.flash.net>
Source record: 15439

I don't know. I bought the CB from a
local CB shop. The guy behind the
counter said it had been modified, but
exactly what was done to it, I don't know.

Thanks,

Bryan

--
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Bryan Jarvis
vader1@flash.net
N33 0.367'
W97 01.532'
8" Celestron Star Hopper Dob
8" Meade LX-200
The Phoneman <phoneman01@hotmail.com> wrote in message
news:01bf48ad$cb373c00$82878685@clip...
> Have you cut the clarifier and now it is too sensitive, or is
it still
> stock?
>
> Bryan Jarvis <vader1@flash.net> wrote in article
> <t8s64.4143$ht2.354455@news.flash.net>...
> > Hi, all.
> > In SSB mode, the knob for fine tuning
> > the receive frequency is too sensitive.
> >
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2012. TEST TEST

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <385a700e.10574611@netnews.worldnet.att.net>
Source record: 15440

this is a test of the world wide brodcast network
248 getting up
R-T Electronics
sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

2013. Old Lady (joke)

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <q7v64.4738$mv4.155923@news.rdc1.nj.home.com>
Source record: 15441

A little old lady wanted to join a biker club. She knocked on the door of a local biker club and a big, hairy, bearded biker with tattoos all over his arms answers the door. She proclaims "I want to join your biker club." The guy was amused and told her that she needed to meet certain biker requirements before she was allowed to join.
So the biker asks her "You have a bike?"
The little old lady says "Yea, that's my Harley over there" and points to a Harley parked in the driveway.
The biker asks her "Do you smoke?"
The little old lady says "Yea, I smoke. I smoke 4 packs of cigarettes a day and a couple of cigars while I'm shooting pool."
The biker is impressed and asks "Well, have you ever been picked up by the Fuzz?".
The little old lady says "No, I've never been picked up by the fuzz, but I've been swung around by my nipples."

2014. Grab My Breast (joke)

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <zfv64.4739$mv4.156329@news.rdc1.nj.home.com>
Source record: 15442

A woman went into a department store and told the clerk that she wanted to return a toaster for refund because it didn't work. The clerk told her that he couldn't give her a refund because she bought it on special. All of a sudden the woman threw her arms up and yelled, "Grab my Breasts! Grab my breasts!" The clerk didn't know what to do, so he called the store manager who asked her if he can help. She explained that she wanted to return the nonworking toaster for refund, and he told her that he would not give her a refund because she bought the toaster on special. Once again she yelled, "Grab my breasts! Grab my breasts!" The manager was taken aback and asked her why she was yelling that particular phrase. She replied, "Because I like my breasts grabbed when I'm getting screwed!"

2015. Antenna Help

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Eddie Stafford + Janice Ogden <ogdenjm@gte.net>
Message-ID: <385A8453.6FDAFEDD@gte.net>
Source record: 15443

Which do you guys think is better? The MACO V-5000 5/8 wave , or
the IMAX 2000?

Thanks "Rafterman"

Puyallup Wa.

2016. Re: Dave Made World

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: davemade1@aol.com
Message-ID: <19991217135028.21735.00000201@ng-cg1.aol.com>
Source record: 15444

I wouldnt doubt it head while you wait for your repair, shame its from the guys who work there

2017. Re: Mods for HTX 10

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: klarrg@aol.com
Message-ID: <19991217135235.03042.00000069@ng-fh1.aol.com>
Source record: 15445

If you swap the microprocessor of the HTX-10 with one from the Realistic (Radio Shack) TRC-485, this should make the HTX-10 useable on 10 AND 11 meters. The processors are IDENTICAL except for the HTX-10's not having the 11 meter band burnt into its processor's memory
No,..I've not tried it, but have service manuals for both, and both indicate this is correct....>DAM please read past post.. there has been 50 of them .. no there arent any
>mods for it you cant mod it.. the rig was made for use only on 10..

2018. Re: 123 spilt from xforce

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: MoWatts <mo@aol.com>
Message-ID: <zUv64.108$MN.19004@news2.voicenet.com>
Source record: 15446

I don't think he will move on a permanent basis either he is being flown back and forth to georgia. He left his kid when he went to work for dave so don't see him leaving for a few weeks at a time being a big deal.
EXPORTSRUS wrote in message
<19991217001611.20304.00001569@ng-fq1.aol.com>...
>>
>>123 had a falling out with freebird,123 is moving to geogia?????
>>
>I don't see 123 moving to Geogia, his son is more important to him.
>
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>http://members.aol.com/CBs313/Index.html
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2019. Re: Pics of DaveMade's Digital bird Meter!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: MoWatts <mo@aol.com>
Message-ID: <HPv64.106$MN.18955@news2.voicenet.com>
Source record: 15447

they are some really nice pics. I wonder if the guys at x force can make
any of the segments lite up ... don't think they will be able to duplicate
this one, ...

prozac 625 wrote in message ...
>I'm sorry if these take long for you guys to down load I use a cable modem
>so I have no Idea how long it will take you there is 5 pictures attached in
>all. I will post bigger ones as well if needed!
>
>
>

2020. Re: ALTERNATOR BRACKETS

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: MoWatts <mo@aol.com>
Message-ID: <5Sv64.107$MN.19031@news2.voicenet.com>
Source record: 15448

Maddog in Florida sells a pre made bracket. It needs beefing up though.

JVillafane wrote in message
<19991217134857.10785.00000113@ng-bd1.aol.com>...
>NO THIS BRACKET GOES BOLTED TO YOUR WATER PUMP ON THE CHEVY'S
>IN A DAY OR 2 I WILL HAVE A PICTURE OF IT FOR THOSE INTERESTED TO VIEW
ENJOY
>1IWILLY

2021. Re: CashMoney takes it up the ass ! Will be selling a new line of amps called the cheekcraka

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: MoWatts <mo@aol.com>
Message-ID: <z_v64.109$MN.19140@news2.voicenet.com>
Source record: 15449

Listen up NoCash Money, You sure got a thing for Mr.Gunn maybe you want to tell him to his face. and see if you don't end up on the short end of the stick....

Stick to peddling your bullshit boxes. dave has forgotten more about electronics than you and your rap star buddie skullcraka put togther. I am sure you know all about the "crack " thing since you probably live in the projects and ghettos.

CASH MONEY wrote in message
<11431-3859E596-60@storefull-217.iap.bryant.webtv.net>...
I CALL MR.GUNN HE TOLD ME TO SEND HIM A 2 CRACK ROCKS AND A 2 PILL SKULLCRACKA BOX SO DAVE COULD SMOKE WHILE HE COPY PRIME MINISTER DESIGNS.I TOLD HIM NO AND HE ASK ME WELL WHAT ABOUT X-FORCE I TOLD HIM TO WAIT UNTIL DAVE GET OUT OF REHAB.

dirty south

2022. Re: Where to find Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <83bom6$1ih$1@nntp6.atl.mindspring.net>
Source record: 15471

In article <19991216172128.05297.00001799@ng-fr1.aol.com>,
ees4cb@aol.com (Ees4cb) wrote:
>Can you please provide me the best place to find Sound Toys
>

Your local CB shop should have plenty, I know mine does...

2023. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38597cd5.1558936@news.cc.ucf.edu>
Source record: 15472

On Fri, 10 Dec 1999 20:14:36 GMT, "tomz" <tomz@dodgecity.net> wrote:

>What improvements would you like to have done to your CB?
>Would you want more range?
>Would you want more privacy?
>Would you want exclusive use channels?

I would get a good 5/8 Wave ground plane antenna and put it 150 feet
in the air.

2024. Re: President Adams

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Southern Kiwi <p.mccaul@spamsucks.ihug.co.nz>
Message-ID: <83bupoqsd1@newsource.ihug.co.nz>
Source record: 15473

sorry to show my ignorance, but what is AMC ?

--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

<KOOLBREEZE_101@webtv.net> wrote in message
news:24450-38589781-15@storefull-617.iap.bryant.webtv.net...
> VR7 is the AMC adjustment
>

2025. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <38597ce2.3110399@news.iserv.net>
Source record: 15474

Greetings!

Nope, thats not even what I was talking about...

Please re-read those posts.

SSB mode was not entirely discussed.

The only section I was focusing on more - was the AM Regulator.

I'm sure that many people got their signals crossed on this. I wasn't giving a dissertation on SSB, only the involvement of the AM regulator while in SSB mode.

There are three posts from me relating to the AM regulator, I don't know how the SSB carp got into this - except for what Bob interpeted.

Which is not to say the interpetation was wrong, just skewed...

For some radios, the AM regulator produces Modulation for the AM side. When in SSB the PLL offsets the IF input to the Balanced modulator, buth the radio board I'm talking about, the PB-122 - the Balanced modulator is used all the time. It produces a carrier thru the audio IF x-tal filter, that when offset by the PLL control, one or the other envelope for audio is passed thru.

This is whats occuring in a PB-122 based board. You see both center [carrier] and audio sidebands being produced. But little audio passes thru from the Balanced Modulator while in AM mode - looking at the Audio IF section output. It's simply "center slot-ed" for IF and the crystal filter is removing both audio sidebands as it passes thru the x-tal filter - leaving carrier and some low end envelope.

It's the way it's designed to keep it simple and why the AM regulator has a tap on it that goes to the mic-amp section. To Uniden and Cobra, this is the down and dirty way of doing things, and why an NPN 2SC945 drives a PNP 2SB525 and the 2SA1012.

The PNP's are "paired" for form a Darlington Pair amplifier - to handle the AM power, and AM mod produced thru the 2SA1012. It's doing all the work on AM - with the balanced modulator simply providing the carrier [which does contain audio before filtering] IF to be mixed in the TX front end section with the PLL's offset IF.

It keeps down the amount of switching the radio has to do, both the Balanced Modulator and AM regulator section still work together in all modes of the PB-122 style boards. Thats whats so neat about it.

It really doesn't matter if audio is low-level modulated except when
in SSB mode, so filtering is kept the same, only shifted. The Mic amp
section feeds audio drive to the AM regulator and AM Mod amp along
with AM power section supplies the audio and DB bias to drive the
collectors while in AM.

In SSB the AM power is cut off [biased off] but the Mic amp section
can still affect operation and is used with ALC to "clean up" what
would otherwise be dirtied audio from excessive drive and filtering
done by the Balanced Modulator and Audio IF filter x-tal.

Thats what I'm talking about.

Uniden and Dynascan simplified the design to where the Balanced
Modulator can be used to provide the Audio for SSB, and just plain old
Carrier for AM - and the AM power section handles the Mic amp input to
drive the audio with a regulated carrier.

You guys didn't know this?

While Dancing with the Mouse on Sun, 12 Dec 1999 20:58:30 GMT, the
Modem interrupted with an MNI from "northwoods@mail.com (Dilon Earl)",
and the MotherBoard buffered this to Video RAM:

:+> On Wed, 08 Dec 1999 01:22:16 GMT, CodysPC@Iserve.Net (Handy Andy)
:+> wrote:
:+> >The filtering network, the way it's set up, only allows you to slide
:+> >the carrier IF because the balanced modulator is still producing
:+> >audio, both sides - but it's being filtered out to provide a steady DC
:+> >bias to the Audio IF section that is re-mixed at the RF pre-driver
:+> >section, as - you guessed it - steady carrier...Thats why there are so
:+> >many of 'em little coils - one to control PLL IF for VCO control and
:+> >Audio IF straight from the Modulator and thru the crystal filter(s)
:+> >and why Carrier Balance control is so important.
:+>
:+> Ok, if I follow what you are saying, (correct me if I am wrong) your
:+> feeding audio and carrier to the balanced modulator. You get both
:+> sidebands at the frequency of the RF that was fed to the balanced
:+> modulator. But the audio is being filtered out to provide a DC bias
:+> for the audio IF? That leaves you with nothing, The balanced
:+> modulator removed the RF (a major portion) now you filter out the
:+> audio? The steady carrier you refer to is about 30 dB down from what
:+> was inserted.
:+>
:+> >
:+> >Carrier Balance? AM Power? Well, I'm not trying to derail the whole
:+> >mess, but the Balanced modulator can't do much on AM - only low-level
:+> >and low-frequency - envelope control. The tonal and main envelope
:+> >drive is set by the NPN/PNP AM regulator section using DC bias for
:+> >linear operation for Audio with a DC component applied while in AM.
:+>
:+> You won't have any carrier being fed to the latter stages unless you
:+> unbalance the balanced modulator. What kind of AM would you have if

:+> you didn't unbalance the balanced modulator? DSB unless it was fed to
:+> a filter.
:+>
:+> >
:+> >[If you offset the carrier balance in AM, you'll find yourself with a
:+> >very crude form of Phase modulation - like FM with AM. So don't do
:+> >this on your pride and joy HiPo miracle of a radio - you'll sound, as
:+> >well as hear, a lot of noise from people yelling at you...]
:+>
:+> Where would you get phase modulation from? Playing with the carrier
:+> balance would only change the carrier level.
:+>
:+> >
:+> >The typical AM portion of the radio [read:AM regulated CB AM/SSB
:+> >radios] in AM mode - act much like their Modulation Transformer
:+> >counterparts, but are directly driven by the Mod AMP transistor into
:+> >the respective Collectors of the Driver and Final pair.
:+>
:+> Where is the carrier (or RF) being generated? How is it being fed to
:+> the drivers and finals? Read Bob C. 's post. He's very accurate on
:+> how its done.
:+>
:+> >
:+> >Now, if you want to talk about Balanced Bridge Diode networks, I'm all
:+> >ears! I've got a TS-3010 using this scheme...
:+>
:+> Sure. sounds like fun.
:+>
:+> >
:+> >Neat but a bear!
:+> >
:+> >Regards!
:+> >:+> Andy <+:
:+> >. ^ ~- '
:+> >. o * . !
:+> >... You could be a CB'er when... \\ ^|||^ //
:+> >... You spend more time fixing --<< OH DRAT!>>--
:+> >... your radio, than talking on it! //|| ||\\
:+> >. .-------.
:+> >. http://www.iserv.net/~codyspc/cbindex.htm | = oo.~|\
:+> >. '-------' |
:+> >. _______\'
:+>

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!

. --- Handy Andy

http://www.iserv.net/~codyspc/cbindex.htm

2026. Re: BEST RECEIVER?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38598219.2906960@news.cc.ucf.edu>
Source record: 15475

On Sun, 12 Dec 1999 01:53:04 -0600, "David P." <L65diesel@ev1.net>
wrote:

>My Connex 4800DXL's and Texas Ranger 699WX have great receive. From what I
>can tell the TR699 has a variant of the RCI 6900 board which is in the
>4800DXL radio. I find this board to have stable SSB and awesome "ears".

Hows the WX receiver in that thing?

2027. Re: Cobra 148 Swing mod!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <385981d4.4376649@news.iserv.net>
Source record: 15476

Greetings!

It's a neat idea that has simplified things. But, it's like
re-inventing the wheel. The only thing I can ascertain, is to "beef
up" the output to drive a heavier signal for amplification. It's just
more complex in having to use discretes that have to be selected to
properly obtain what a IC has already done!

But, isn't that the function of the Balanced Modulator?

I believe the BM [no pun here] uses a PIN network to perform such a
function for mixing and offset.

While Dancing with the Mouse on Mon, 13 Dec 1999 22:29:43 -0800, the
Modem interrupted with an MNI from ""Bob C."
<bob@bigbird.reno.nv.us>", and the MotherBoard buffered this to Video
RAM:

:+>
:+> Dilon Earl <northwoods@mail.com> wrote in message
:+> news:38560491.66324128@news.newsguy.com...
:+> > On Wed, 08 Dec 1999 01:22:16 GMT, CodysPC@Iserve.Net (Handy Andy)
:+> > wrote:
:+> ....snipped.......
:+>
:+> > >Now, if you want to talk about Balanced Bridge Diode networks,
:+> I'm all
:+> > >ears! I've got a TS-3010 using this scheme...
:+> > >Neat but a bear!
:+> > >
:+> > >Regards!
:+> > >:+> Andy <+:
:+>
:+> If I'm not badly mistaken, Ham rigs have been using that scheme
:+> for many, many years. I figure these circuits came around about the
:+> time when small signal diodes became mass produced in repeatable
:+> quantities.
:+>
:+>

Regards!
:+> Andy <+:
.
... You're a resourceful CB'er when... .-.
... You use your Antenna to double as a / |
... Fishing pole... o / (^)

```
... and have the trophies to prove it! |/\ /_\
. '------
. http://www.iserv.net/~codyspc/cbindex.htm
```

2028. Re: which radio would you recommend?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <38598557.5276125@news.iserv.net>
Source record: 15477

Greetings!

The 77-285 - full blown with a lot of bells and whistles.

If you like the Grant, this isn't a "drop-in" replacement - it does
have some flaws and maybe a bit noisy at times for your tastes but it
does work well.

Smaller package - but then a PC76XLW/LT might do the trick better!

While Dancing with the Mouse on Sun, 12 Dec 1999 01:59:39 GMT, the
Modem interrupted with an MNI from "David <dbsdave@my-deja.com>", and
the MotherBoard buffered this to Video RAM:

:+> I'm looking at buying a new radio and being a "classic" big radio lover, I
:+> decided to give a digital, LCD display model a try. I drive local now, so I
:+> thought I'd give the "big" Uniden Grant a rest. I'm wondering how these three
:+> radios match up in a couple categories. Receiving, Transmiting, features,
:+> peakable/tweakable, Mods. I'm looking at a Cherokee CM-10+, Midland 77-115,
:+> Midand 77-285AXL. Anyone have any ideas on pricing for these models? I
:+> apprecite your opinions. Thanks
:+>
:+>
:+> Sent via Deja.com http://www.deja.com/
:+> Before you buy.

Regards!
:+> Andy <+:
. /^\
... You know you're a CB'er when... < * >
... You re-phrase the lyrics on the / \
... "Twelve Days Of Christmas" to read / \
... Five feet of mast, / \
... Four power meters, '---|---'
... Three patch cords,
... Two Dummy Loads,
... And a CB in a Pine tree!

... Happy Holidays!
... codyspc@iserv.net

2029. Re: Antenna/SD Area

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38598fe8.6441384@news.cc.ucf.edu>
Source record: 15478

On Tue, 14 Dec 1999 03:21:17 GMT, edgunn@my-deja.com wrote:

>for a few hours a day. Then I put it back at the exact spot where it
>was previously. Does putting the antenna on its side like this affect
>its performance?

Laying it on its side won't hurt it but taking it off and putting it
on the car once a day will probably cause fatigue in the case and may
cause a problem in the future.

2030. Re: Question: Modified CB Radio

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3859903b.6525035@news.cc.ucf.edu>
Source record: 15479

On Tue, 14 Dec 1999 04:04:10 GMT, "Julian Htun" <jhtun@kc.rr.com>
wrote:

>Can someone show me a link on FAQ on CB Radio. Is it legal to modified a CB
>Radio? How? I'm totally new. I just bought a GE 40 Channel Radio.

Its not legal to modify a CB. Whatever you do don't try to modify it
yourself. It takes many years and many ruined radios before you get
the "touch."

2031. Re: FS: 250W Amp w/ RCI2950 and Antenna

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38598c48.5513755@news.cc.ucf.edu>
Source record: 15480

On 14 Dec 1999 02:06:35 GMT, qrm2000@aol.com (Qrm2000) wrote:

>>
>>For those unfamiliar with the RCI-2950 radio:
>>
>>25W all mode (AM/FM/USB/LSB/CW) radio.
>
>Guess I just learned something. I've always thought it was 25 watts on SSB and
>12 watts on AM/FM/CW.

CW/AM/FM : 10 W RMS
SSB: 25 W PEP

2032. Re: E-bay with style

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3859930e.7247188@news.cc.ucf.edu>
Source record: 15481

On Thu, 16 Dec 1999 16:31:08 -0500, Jay <jay123a@qnet.com> wrote:

>Hello All: Look at this E-bay action for a CB Radio. I laughted a lot
>over it.

Thats pretty funny. I wonder if his wife new he was gonna do that
when she posed for the picture.

2033. Re: general observations

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385993F4.BB6AD8F9@hotmail.com>
Source record: 15482

Bill Eitner wrote:

> Cleaner as far as switching distortion, but not cleaner
> as far as harmonic and parasitic content or AM audio
> signal quality since there is no information being
> conveyed at the crossovers.

I think this is splitting hairs - as one wanders into the land of obfuscation. If you consider that -any- non-linearity is going to generate harmonics I think Sean's blanket statement is quite correct. What is most important is that the harmonic content is going to change depending upon the matching of the output transistors. For instance, if they are perfectly matched yet there is inadequate bias, there will be primarily odd-order distortion products. In the case of CB, these are going to fall on thrice the operating frequency, or about 81MHz. If the transistors are biased up well into their conduction curve and drawing equal idle current, yet the two output devices do not have identical gain characteristics (this does happen, believe me!), the harmonic content is going to be primarily even-order. In this case, it'll be centered on approximately 54MHz, and I don't think I need to tell you that this is dangerously close to Channel 2 on your television and where your neighbors start to get involved.

> If the drive signal is not split equally there
> will be an imbalance regardless of the level of
> bias.

Not necessarily so. Remember the signal is not split or "halved" to each output device. They are fed with mirror images of the same signal. Ideally the amplitudes should be the same, but I think you'll find in many an amplifier they are not - this is particularly true of amplifiers with multiple output devices. You must remember that each halved signal, regardless of amplitude, is going to be pure.

> Bias and the input drive signal are separate
> entities.

Yes.

> You're more likely to have an imbalance
> with a biased amp because the bias to the different
> pair can be unequal. That can't be a problem when
> all the transistor bases are DC grounded.

I don't think I quite agree with this (perhaps because I don't fully understand what you are trying to say) The bias set point has no bearing on the conduction curve of the output devices and therefore has none on the linearity of these two (or more) components. The only time that it would have bearing is if the output devices were mis-matched. That said, in your typical illegal CB amplifier, the non-linearity problem is most likely caused by the saturation of the output

transformer core. This results in even order distortion products. (see above). Said another way, having zero volts bias on the transistors does not perform any kind of matching function.

MC

2034. Re: Increasing forward B+ voltage shift

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38599BB1.9401AF39@hotmail.com>
Source record: 15483

Joe, firstly, I have no idea what radio you are talking about.

It is possible, and common, to increase the drive voltage in a typical current amplifier used dynamically. A picture is worth a thousand words here. But I am limited to text. Basically what you want to achieve is increasing (or decreasing) the rail voltage of the previous stage. What this allows you to do it fully saturate the device driving the output device and therefore -pull- your output device to its own rail voltage.

To confuse matters further I've found a link.
http://www-us2.semiconductors.philips.com/pip/TDA1020

This is a very common amplifier used in audio (it is actually quite a good one too that I'm very familiar with). If you look at the block diagram on page 3, and then the sample circuit on page 7, you can see that the output is pin 2. You will also see that pin 4 goes back to the drive on the output stage. What you do is place a capacitor between the output and the "bootstrapping" input to bump up the maximum voltage that can be driven into the top output device. How effective is this technique? Check the specifications on page and compare power with and without.

You could easily apply the same technique to an emitter follower in a CB, but the signal must be dynamic - that is to say, modulated.

If this is too heavy for young players I apologize but I've tried to simplify it.

MC

2035. Re: question about switching supplies

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38599C53.A7CF1BA5@hotmail.com>
Source record: 15484

Hi Phil, please have a look at http://www.ict-power.com/

MC

phil wrote:

> MC,
>
> >Very good value, reliable, specifically made for two way radios and they have
> >models for all the current you'll ever need - up to 100A.
> I'm very interested in there stuff.
>
> Do they have their URL to hand?
>
> Mny tnx
>
> Phil / UK

2036. Re: question about switching supplies

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38599D01.831DA7FE@hotmail.com>
Source record: 15485

I'll let you re-read my reply to the original poster. Then you may apologize for your excessive testosterone level and blanket misunderstanding of my missive. :->

MC

Does this guy know what he saying wrote:

> : MC 10kW Jesus <qsl27@hotmail.com> wrote:
> a lot of bull mostly..
>
> : Thankfully, Tim, the days of hashy switching power supplies are winding
> : down.
>
> I don't think so... they're made in larger quanities every day... Analogs
> are on the decline.
>
> : If you stick to a reputable brand name, that is to say not a "hobbiest
> : quality" one, you should be in good shape. Switching supplies generate
> : maximum noise when they are generating maximum current.
>
> And just what kind of noise is that..? A properly shielded quality power
> supply won't be heard in your receiver... at all.
>
> : In your case this'll be Tx. The hash noise is very
> : unlikely to have any effect on your transmission. It is the noise from the supply
> : getting back into your Reciever that will cause grief. I like Astron linear power
> : supples, but I don't trust them to make a decent switcher. I repaired one the other
>
> Astron Supplies are over rated for continous output at the full value.
> Anyone who uses an analog Astron needs to de rate it in continuous
> service... more than the manual states.
>
> : day that used a 556 timer for the switching function and the threshhold of
> : conduction on an NPN transistor for the "reference". It works, but this design is
> : about 20 years out of date now. I would recommend something from the
> : folks at ICT.
>
> What have you designed that would replace it... How old is that analog
> design you prefer..?
>
> : Very good value, reliable, specifically made for two way radios and they have
> : models for all the current you'll ever need - up to 100A.
> : I am not affilated with ICT in any way.
> : MC
>

> Get a quality switching supply, shield it properly and enjoy a great
> reduction in heat, and your electric bill.
>
> skipp@pilot.ucdavis.edu
>
> http://sonic.ucdavis.edu

2037. Scanner Dweeb comic update (Episode 44)

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <19991216220049.07292.00001185@ng-cu1.aol.com>
Source record: 15486

The 44th episode of
The Adventures of Scanner Dweeb
titled " Ornamental masterpiece "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
Scanner Dweeb puts up his Christmas tree.
Enjoy !
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio !
HAPPY HOLIDAYS to all.

Have a GREAT one !
"The Adventures of Scanner Dweeb"
A comic strip about radio scanning.
http://www.ScannerDweeb.com

2038. CB RADIOS FOR SALE

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: w2irl@aol.com
Message-ID: <19991216221638.05301.00001926@ng-fr1.aol.com>
Source record: 15487

I have three CBs that I want to sell,They are all in working condition they
are as follows
1 Midland 40 CH Model 77-104
Includes Mike
Condition 6
2 Midland 40 Ch Model 77-145
Includes Mike and mounting bracket
Condition 6
3 General Electric 40 Ch Model 3-5806A
Includes Mike ,Bracket,power cord
Condition 6
I am looking for $90 obo for all three shipped to your door

Thankyou & 73
Pat W2IRL
w2irl@aol.com

2039. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <Mai64.4336$mv4.153526@news.rdc1.nj.home.com>
Source record: 15488

I didn't read any thing about a 250 amp but I still think you will be happy
with an 8 pill I see some great numbers with a 130 amp driving my m800.

"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83c8lpoel1@nntp9.atl.mindspring.net...
| I would say if you dedicated the 250 alternator for that 8 pill, you
should
| be okay..... Should get some decent power out running 16 volts.... You
do
| have your regulator putting out 17.3-17.6 volts right?
|
|
| andres wrote in message ...
| |I live in Puerto Rico and I'm bulding a system for my car. I have
installed
| |a powerline 150 amp alternator along with my stock alternator to power an
| |amp with 2 8 volt bateries. How big a box could I run efficiently on that
| |setup? I have an xforce 3 pill for a driver. I was planning on running an
8
| |pill with this setup.
| |
| |Thanks
| |
| |Andres
| |
| |
| |
|
|

2040. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <v6i64.4335$mv4.153528@news.rdc1.nj.home.com>
Source record: 15489

Like I said thanks for all the info. Basically all I learned is that Texas star uses shit in the boxes. I never had a variable on any amp of mine get hot that is why I asked on this board not even Texas stars.

"-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message news:83bu2o$q6o$1@nntp8.atl.mindspring.net...
| And what Kind of pot would you call heavy duty? I think it should be like
| this..... High, low switch and use you variable on the radio. The high low
| switch will only control modulated output, in other words a switchable
| input pad, Then use the variable on the radio to control your carrier BUT
| keep in mind that the resistors you use on your input pad will go just as
| fast as the pot, Unless they are large enough, you can also heat-sink
| these resistors, kinda like messenger did with their diodes in their bias
| circuit, just for added security.
| --
|
| -=PEAKABOO=-
|
| www.geocities.com/watergate_rollin/
|
| "Schar32388" <schar32388@aol.com> wrote in message
| news:19991216165117.16758.00001282@ng-ff1.aol.com...
| > what the hell good is it to have a varable pot if ya can,t have the amp
| keyed
| > and turn it to wach your watts on the meter . i think some one should
| put a
| > super heavy duty pot in there ...thats my 2 cents
|
|

2041. President Lincoln vs. RCI 2950 - Input?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Paul
Message-ID: <3859b108.274655239@news.mindspring.com>
Source record: 15490

Hello folks. I would like to hear your thoughts and technical knowledge on which of these rigs are better, esp. for SSB use. The Lincoln I'm asking about would be the latest one, with the "new" squelch configuration.

Thank You,

Paul

2042. Re: Ranger RG99

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: ripcord@hurontel.on.ca
Message-ID: <385ab909.526782126@news.hurontel.on.ca>
Source record: 15491

yeah they are the same, a schematic for either would be very very
helpful.....

Richard

wrote:

>Probably the closest thing that you'll find is the Galaxy DX-2517. It uses
>the same basic board and circuitry. Sean
>>
>
>
>Richard wrote in message <3858728c.443188689@news.hurontel.on.ca>...
>Anyone have a schematic for a Ranger Rg-99 radio... Thanks in
>advance...
>
>Richard
>

2043. Re: Need Puter help..... PLEASE.....

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: northwoods@mail.com
Message-ID: <385aad79.660255@news.newsguy.com>
Source record: 15492

Telnetting? Why would you do that? If you realy need help, guess I
could have my 10 year old daughter e-mail you with the instructions on
how to conect to a WEB site. Are you new ro the internet? eh????????

whats a ppp account?

On Thu, 16 Dec 1999 00:24:23 GMT, dana <dana@randomc.com> wrote:

>i tryed telnetting to that, and that won't work, guess you have to have a
>"ppp" account, eh?

>
>On Wed, 15 Dec 1999, Dilon Earl wrote:
>
>> Date: Wed, 15 Dec 1999 16:16:32 -0600
>> From: Dilon Earl <northwoods@mail.com>
>> Newsgroups: rec.radio.cb
>> Subject: Re: Need Puter help..... PLEASE.....
>>
>> Even better, sign up for free internet access with ifreedom and get
>> supernews for free
>>
>> On Tue, 14 Dec 1999 20:27:28 -0600, "Toll Free"
>> <tollfree@bigradios.com> wrote:
>>
>> >Get a real news server.
>> >
>> >SuperNews.com is a goodie.
>> >
>> >
>> >
>> >
>> >Toll Free
>> >

2044. Re: 123 spilt from xforce

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991217001611.20304.00001569@ng-fq1.aol.com>
Source record: 15493

>
>123 had a falling out with freebird,123 is moving to geogia?????
>
I don't see 123 moving to Geogia, his son is more important to him.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2045. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Ramrod <Ramrod@lords.com>
Message-ID: <3859C6F6.92AD7B6E@lords.com>
Source record: 15494

I would call the TS 12gauge and Sweet 16 high drive anps.

Sean wrote:

> As everyone else stated, Texas Star does not make a REAL high drive amp.
> This is regardless of what the name says. Keep the carrier low and the
> variable wide open. Sean
> >
>
> prozac 625 wrote in message ...
> My friend Just called me with a Texas Star 667 and he said the Potentiometer
> is burning up. I have no way of looking at the amp but if any one know of
> the cause?

2046. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991217003132.11947.00001863@ng-cl1.aol.com>
Source record: 15495

>
>I live in Puerto Rico and I'm bulding a system for my car. I have installed
>a powerline 150 amp alternator along with my stock alternator to power an
>amp with 2 8 volt bateries. How big a box could I run efficiently on that
>setup? I have an xforce 3 pill for a driver. I was planning on running an 8
>pill with this setup.
>
>Thanks
>
>Andres
>
An 8 pill would be the max you could use. The driver would have to be on the
13.8 volts side.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2047. X-Force is #1 and the rest can't stand it

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991217004301.18740.00001392@ng-cq1.aol.com>
Source record: 15496

>From: kb9igg@aol.com (Kb9igg)
>123 had a falling out with freebird,123 is moving to geogia?????

>From: BRAND SPANKIN' NEW brandnew@hotmail.com
>WHAT WILL WILLIAM THE WARLOCK AKA CHEESE SAY NOW?

The Lock says this is someone trying to start sh*t, because those who know 123
know he's still in Chitown and still X-FORCE.
Sorry fellas, deal with it.
Wm.

The artist formerly known as "Cheez"

2048. www.bayshorenetwork.com

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <c6k64.4362$mv4.154649@news.rdc1.nj.home.com>
Source record: 15497

If any of you guys been visiting www.bayshorenetwork.com you probably noticed that nothing is working properly. This is because I'm leaving angelfire and switching to my @ home network. This will prevent all the annoying pop up ads. Sooner or later I will be finished and all links will be up and running with some new stuff included. But I can only do so much a day since my free time is very limited.

If there is any thing you need or want access to such as links, mods, pictures, before hand let me know. write to webmaster@bayshorenetwork.com

Thank you!

2049. X-Force shuts down Davemade!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991217004629.18740.00001393@ng-cq1.aol.com>
Source record: 15498

>From: kb9igg@aol.com (Kb9igg)

Davemade says they're packing it up, can't stand the competition.

2050. Dave gives in to X-Force!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991217005536.18740.00001394@ng-cq1.aol.com>
Source record: 15499

>From: kb9igg@aol.com (Kb9igg)

Dateline December 16, 1999:
DaveMade closes it's doors due to lagging sales, customer complaints, and lackluster performance in an ever increasing competitive market.
The "crew" says, "We're just tired of customers complaining about X-Force (and others) boxes shutting them down. We made a good product, it just wasn't good enough, so we're pulling the plug".

2051. Re: President Lincoln vs. RCI 2950 - Input?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <22315-385A83E9-32@storefull-115.iap.bryant.webtv.net>
Source record: 15500

I have owned both within the last couple of years and i would say that
for SSB the Lincoln is better.

2052. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385A7E70.5BB0@imt.net>
Source record: 15501

prozac 625 wrote:
>
> I'm sorry if these take long for you guys to down load I use a cable modem
> so I have no Idea how long it will take you there is 5 pictures attached in
> all. I will post bigger ones as well if needed!
>
> [Image]
>
> [Image]
>
> [Image]
>
> [Image]
>
> [Image]
Took 70 seconds with my 66MHZ Mac/24MB ram and 33.6 modem,but what the
hell,I'm not that busy.I suppose with a cable modem it would have been a
fraction of a second on my machine?

2053. Re: FOXIE AND SKULLCRACKA UNITES JAN.2000

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: MoWatts <mo@aol.com>
Message-ID: <e0w64.110$MN.19161@news2.voicenet.com>
Source record: 15502

Yes and you can stroke your crank , your name fits you well dirty south...
peee uuu you stink

CASH MONEY wrote in message
<11431-3859E2F2-59@storefull-217.iap.bryant.webtv.net>...
THE HARDEST HITTING 16 PILL EVER TO BE MADE FOR THE HOME 20 BUILT ON A
POWER SUPPLY BUILT BY BOWEVIL.THIS BABY WILL BE ABLE TO PLUG STRAIGHT IN
THE WALL AND STROKE 4000 WATTS IN A BIRD METER THE POWER SUPPLY WILL DO
21 VOTS UNREGULATED! WATCH OUT

dirty south

2054. Re: Solar cycle ups and downs continues to mystify scientists

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385A8006.6B22@imt.net>
Source record: 15503

Doug D. wrote:
>
> Solar cycle ups and downs continues to mystify scientists - Solar
> activity
> is picking up, but not as much as one team of scientists had predicted.

Scientists "predict" the cycle the same way they have for a couple
hundred years and the same way we can.Look at the progress of the cycle
in terms of average # of visible sunspots per month and compare this to
the closest looking cycle from the VERY SMALL group of data from the
past.
Anyone(including scientists and the ARRL)who tried to predict the
cycle before it was even 1/2 way to peak was a fool.
I predict a very weak and low peaking cycle,much like those of the
Maunder minimum,I could be wrong.

2055. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385A808A.198F@imt.net>
Source record: 15504

```
Justin wrote:
>
> what is the best vertical antenna as far as distance and tvi???
> ))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|
The longest beam or collinear you can build.
```

2056. Re: Mods for HTX 10

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991217151636.03049.00000090@ng-fh1.aol.com>
Source record: 15505

>Quote::""If you swap the microprocessor of the HTX-10 with one from the
Realistic
>(Radio
>Shack) TRC-485, this should make the HTX-10 useable on 10 AND 11 meters.
The...."
If the chips are pin for pin compatible all you would be doing is
"removing" the 10M capability & changing the radio into a 40ch CB

2057. Re: Increasing forward B+ voltage shift

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: So you want to ruin your AM audio <skipp@pilot.ucdavis.edu>
Message-ID: <83e6mg$9gm$3@mark.ucdavis.edu>
Source record: 15506

: Joe <efjoseph@asacomp.com> wrote:
: I want to know how to increase the B+ forward voltage
: shift on the collector of TR-51 during modulation in AM mode.

Why, the unit does close to 100% now, which is the best it should be. If you go over, your signal goes to hell in a handbasket.

: I have measured this voltage several times during my explorations
: of this circuit and have found that during an dead key no modulation I
: measure @ 4vdc, when the tx is modulated the voltage shift
: increases @ 2.5-3.0 vdc on the collector of TR-51. total
: of 6.5-7.0 vdc is applied to TR-44 collector.. I would like

Did you look at it with a scope and see the whole picture... your missing something pretty serious about "higher level modulation".

: to inccrease this voltage shift to TR-44 during modulation
: to @ 10vdc. total. that is to say from an dead key voltage
: of 2.5-3.0vdc to 10.0vdc forward shift when modulated.
: does TR-49 have to be modified for this to happen?.

The people who live near you hope you don't try this stunt, you'll be in TV sets and stereos for miles around.

: more to come.
: Regards.

This is not the way you want to go for increased modulation or power.

cheers
skipp

2058. FS: Astron 12amp Pwr Supply

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: "Thom j." <n2rif1@home.com>
Message-ID: <awx64.3571$Mz6.857120@news1.rdc2.pa.home.com>
Source record: 15507
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Forsale: Astron 12amp {15amp surge} power supply hardly
used. New $80 price $45/bo sorry cant ship pickup only. If
you really want shipping; add $15 In Continental US Only!
I'm located in Southern New Jersey across from Phila. Pa.
If Interested Please Call: (609)386-9382.
Cheers Thom j. de N2RIF -73
--
Email: n2rif1@home.com Or just remove "< no_spam. >"
when you hit ur reply button..

2059. Re: question about switching supplies

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: skipp@pilot.ucdavis.edu
Message-ID: <83e783$9gm$4@mark.ucdavis.edu>
Source record: 15508

I don't think so...

: MC 10kW Jesus <qsl27@hotmail.com> wrote:
: I'll let you re-read my reply to the original poster. Then you may
: apologize for your excessive testosterone level and blanket
: misunderstanding of my missive. :->
: MC

If you would have posted the proper package right the first time, your mis
statements might not have been an issue... let's see now.

: Does this guy know what he saying wrote:
Yes I do thank you...

:> : MC 10kW Jesus <qsl27@hotmail.com> wrote:
:> a lot of bull mostly..

I like that part....

:> : Thankfully, Tim, the days of hashy switching power supplies are winding
:> : down.

Hashy... rather vague. How about saying the truth. Newer switching power
supplies are better shielded because of FCC regs and customer demand.

You blow a lot of smoke and there doesn't seem to be any real information
in your post. How about something besides cannon fodder.

skipp

2060. Re: 123 spilt from xforce

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83eag9$75s$1@nntp1.atl.mindspring.net>
Source record: 15509

I personally know this source to be true for one particular reason, and
the person posting knows exactly what I am talking about.

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"MoWatts" <mo@aol.com> wrote in message
news:zUv64.108$MN.19004@news2.voicenet.com...
> I don't think he will move on a permanent basis either he is being flown
> back and forth to georgia. He left his kid when he went to work for dave
so
> don't see him leaving for a few weeks at a time being a big deal.
> EXPORTSRUS wrote in message
> <19991217001611.20304.00001569@ng-fq1.aol.com>...
> >>
> >>123 had a falling out with freebird,123 is moving to geogia?????
> >>
> >I don't see 123 moving to Geogia, his son is more important to him.
> >
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> >Thanks, Steve
> >Exports R Us
> >http://members.aol.com/CBs313/Index.html
> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>

2061. Re: Radio Ship for Peak was Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83eaq0$51l$1@nntp1.atl.mindspring.net>
Source record: 15510

The link did not work.
"phil" <phil@invest.fsbusiness.co.uk> wrote in message
news:r02EvQAwDhW4EwfA@invest.fsbusiness.co.uk...
> Peak,
> >I would like to have seen that ship, I bet that would have a sight hard
to
> >forget.
> http://www.offshore-radio.de/oem/100.htm
>
> There you go.
>
> Phil / UK

2062. Re: FOXIE AND SKULLCRACKA UNITES JAN.2000

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83eb95$ub1$1@nntp1.atl.mindspring.net>
Source record: 15511

Are you saying it will swing a bird 43 forward to 4000 watts? Does this 16 pill have 2879's in it?

"CASH MONEY" <chocalatejay@webtv.net> wrote in message news:11431-3859E2F2-59@storefull-217.iap.bryant.webtv.net...
> THE HARDEST HITTING 16 PILL EVER TO BE MADE FOR THE HOME 20 BUILT ON A
> POWER SUPPLY BUILT BY BOWEVIL.THIS BABY WILL BE ABLE TO PLUG STRAIGHT IN
> THE WALL AND STROKE 4000 WATTS IN A BIRD METER THE POWER SUPPLY WILL DO
> 21 VOTS UNREGULATED! WATCH OUT
>
> dirty south
>

2063. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf48da$be6cb950$6c84c03f@bill_pc>
Source record: 15512

My comments to some of your comments to my prior post below...

MC 10kW Jesus <qsl27@hotmail.com> wrote in article
<385844B4.9530DE54@hotmail.com>...

[snip]

>> - At least a dual-conversion superhet not only for AM/FM
>> receive modes but also for SSB (i.e., product detection
>> done after 455kHz 2nd IF). Triple-conversion may even
>> be better for selectivity (although not necessarily for
>> dynamic range). Many of the radio block diagrams I've
>> perused seem to only have single conversion for SSB, w/
>> product detection (SSB demod) occurring at 10.695MHz.
>
> I disagree. It is commonly held that single conversion receivers are the
> best for SSB work.

"Commonly held"? Hmmm. I don't know of any decent commercial/
ham HF rig that is not double conversion - if not triple or
even quad conversion. There's all sorts of things with which
to be concerned here - esp. IMD. The one HF rig I know of that
has a single conversion receiver is the SGC-2020, a little $600
20W HF "survival" rig. It did not get very a favorable tech
review in QST (totally disregarding ergonomic issues). Just
didn't have good "crowded-band" performance.

Bill Sabin - of Rockwell/Collins fame - wrote the excellent
Rcvrs & Transmitters chapter in the later ARRL handbooks.
Really delves into a lot of the tradeoffs btwn receiver
design variations. Recommended reading; going thru some of
the math helps but you can still get a broad view by just
going thru the textual material...

> The selectivity is accomplished entirely by the Xtal filter.
> So profoundly so that additional conversion stages can only
> add noise. If more gain is required, to make it more sensitive,
> this can be easily addressed without adding another stage of
> conversion.

Well, now, an xtal filter running at a high IF freq is gonna
have a wide bandwidth - say 20kHz or so. So while of course
useful up there to keep the IF amp(s) happy, you still need a
narrow bandwidth filter at a lower IF freq. to get your 500Hz
CW bandwidth or 1.8kHz - 3kHz SSB bandwidth. A high-IF-freq
xtal filter with a very very very low bandwidth would be

tremendously expensive.

> > - Various bandwidths of *crystal* filtering at the 1st &
> > 2nd IFs. Should have AM narrow, AM wide, SSB narrow, SSB
> > wide and even a few narrower positions for CW.
>
> I guess we are talking about those 10m rigs here really. To my
> knowledge, SSB is narrow-band by default so I see no point in making it
> narrower. I do agree that some SSB receivers have less than excellent
> selectivity though. I've never heard of narrow-band AM. Given that the
> the average bandwidth is going to peak at 6kHz, I believe it prudent to
> have the filtering designed with that in mind. If it were SW
> broadcasting that you are into, them I could justify a slightly wider
> filter. I don't believe that there is any broadcasting in this part of
> the spectrum. Well, there is in a sense but let us not go there right
> now. :->

Often SSB HF is run w/1.8 or 2kHz bandwidth. While voice quality
may be reduced, it is better than having all sorts of crapola
on top of it. It is nice also to run narrower-band AM sometime;
while normally 6kHz bandwidth, you might wanna pinch it down to
around 4kHz in bad conditions (heterodynes, nearby signals, etc.)
During SW listening I sometimes switch to SSB and zero-beat the
signal so I then can take advantage of narrow SSB filters. Again,
voices aren't rendered as well but it helps cut out some junk...

[snip]

> > - Use of a multiloop PLL frequency synthesizer. Single-
> > loop PLL synths with small channel spacing steps (say,
> > 10kHz or below) and simple phase detectors create an
> > elevated noise floor that surrounds, if not buries, a
> > weak signal. (It's even worse in crowded conditions.)
> > Smaller step sizes (1 kHz or less) are even worse!
> > Instead the main PLL should have large step sizes and
> > be mixed with or driven by signals from another PLL or
> > DDS (direct-digital synthesizer). Esp. for a single-
> > band radio, a CPU-controlled DDS driving a PLL synth
> > like an MC145151 or '171, set up with large steps in
> > the main synth loop, would be great.
>
> A man after my own heart. The MC PLL ics aren't inherently inferior -
> but the loop filters in them are. I've worked on a design where we
> created an elaborate loop filter outside of the circuit and achieved
> admirable performance. Were able to cover copious range with the VCO
> with fabulous noise figures. The design of the VCO was very critical
> though. If you use a dual-modulous prescaler you can pump data into the
> PLL that can make use of a lower /R ratio thereby pushing the phase
> noise higher in frequency - and consequently lower in amplitude. This
> becomes a software issue now.

Yes, loop filters, quality VCOs, etc. are indeed important.
However, single-loop/fine-step PLL synths that have any reasonable
loop settling time for fast dial spinning have a fairly high
amount of phase noise. Only in low-cost CB/10m world will you
see such simple synths. This is why the cheaper HF rigs w/PLL
synths of a few years ago often had notorious "chuffing" noise
when you'd spin the dial. By having PLL loops with large steps,
the noise is spread over a larger bandwidth, effectively reducing
its localized effects near signals of interest. Even use of a
dual modulus PLL chip can't avoid this: we are dealing with
off-chip external design of the loop filters, etc. Major phase
noise contributor is the fact that digital circuits *ain't*;
they have analog characteristics. The programmable dividers
and reference dividers don't have exact 0<->1 crossover points;
different divider bits' flip-flops are slightly different from
one another, vary w/temperature, etc. [It is difficult to make
accurate chips.] So even a nice 100% "Grade-A" in-sync divided-
down reference signal and divided-down loop signal have some
errors during bit transitions that can pass thru loop filter and
get to the VCO.

> > - A PL (CTCSS, Private-Line, etc.) tone encoder should
> > also be included on 10M ham rigs for repeater work
> > (hear that, Radio Snack?) Memory channels should have
> > ability to store unique PL tone values for each channel.
>
> Make that Encoder/Decoder. The last time I checked it was 1999, it's
> about time this kind of thing should be standard equipment. You'd be
> hard pressed to find a professional two way radio nowadays that didn't
> decode/encode CTCSS/DCS (PL/DPL) in stock trim. If you did, you
> wouldn't buy it because invariably it would be crap.

Yep. Really could use one on that little HTX10 I picked up from
Radio Snack.

> > In some ways, we're fairly close to being there. After all, a
> > relatively frill-free multiband rig like an Alinco DX70T or a
> > DX77T (both got pretty good reviews in QST) goes for as low as
> > $550 to $650 depending on dealer, sale, and version/options.
>
> These are two different markets. Much development cost can be justified
> on creating hobbyist (ham) equipment. Look at how many of the features
> of yesteryear are now defunct. This is especially true of the likes of
> Kenwood, Icom and Yaesu/Vertex/Standard(now). All these companies have
> professional products with much higher margins and lower build costs
> that incorporate some of the features trailed on the ham gear.

Not all much money in the ham market. If they can make these
items as afterthoughts to their commercial items, great. That's
why you see so many VHF/UHF ham toys (HTs, mobiles, etc.)
around. Same basic radio but all sorts of frills. HF rig
market is costly to be in - far longer sales cycle, not a

lot of (if any) corresponding commercial HF business.

> CB radios are cranked out like dung through a goose in some Chinese
> sweatshop by some poor slob who makes $3 a day. Incorporating all the
> lowest cost parts imaginable. If you think that the margins in CB radios
> are low, carefully study the financials of Uniden. I think you'll be
> very surprised.

Yes, they are. Even much ham gear is mfgd about the same way.

Uniden is a large co. that prob makes fairly thin margins on
their CBs. It's the rest of their business that carries CB
along, with CB leveraging some of their distrib. channel,
parts supply, etc.

And if they were making so much money, their stock would
be way up there. Last business I'd wanna put my 401K money
into! I'll stick w/Cisco, etc.

73 Bill N6AOT

2064. Guy Talk (joke)

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <e3v64.4737$mv4.156287@news.rdc1.nj.home.com>
Source record: 15513

```
When Blue Collar workers go out together on a weekend they talk about
football.
When middle management are together, they talk about tennis.
Top management discusses golf.
-------------------------
conclusion:
The higher up you are in management, the smaller your balls.
```

2065. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <UGy64.167$MN.20938@news2.voicenet.com>
Source record: 15514

Toll, just got back my ts 850 from kenwood east repair the pll had gone and
they had some type of reciever mod so this baby is all tuned and aligned
back to factory spec. Were thinking of adding a high level modulation to it
not sure if I want to butcher this thing up or leave it "stock"
Toll Free <tollfree@bigradios.com> wrote in message
news:MLg64.1426$y3.56661@insync...
> > A "clean" CB should be no more prone to RFI than your Kenwood.
>
>
>
> Not totally true.
>
> A stock, high level modulated CB radio WILL put out higher power in the
> harmonics due to the fact that it uses non-linear circuits in the final
and
> driver section and they don't filter them as well as the should.
>
> In a low level modulated radio, all the RF stages are run with bias and
> cleanly.
>
>
>
> Toll Free
>
>
>
> >
> > Dave
> > "Sandbagger"
> >
> >
>
>

2066. Re: Dave gives in to X-Force!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <SRy64.171$MN.21393@news2.voicenet.com>
Source record: 15515

cash money you asswipe 22 in Michigan was ruunning a davemade too haha You
are really showing you know nothing If you start selling another brand of
amp i guess they will join your ever growing list of the best boxes around.
. btw, X force is made by a bunch of white guys seeing as how you are
pushing amps made by some people of color thought you would like to know ..
what happened mr gunn turn you down? Or maybe he didnt give a discount
CASH MONEY <chocalatejay@webtv.net> wrote in message
news:11433-3859E422-4@storefull-217.iap.bryant.webtv.net...
> X-FORCE,FOXIE AND SKULLCRACKA ARE THE BEST BOXES AROUND.IF YOU BY A
> DAVEMADE/PALOMAR THEN YOU ARE BUYING JUNK TOO MUCH REFLECT ON THE METER
> 10 WATTS OF REFLECT AT 20 VOLTS MY FRIEND BLEW 4 PILLS OUT OF HIS 8 PILL
> LAST NIGHT ON THE BOWL TALKING TO 22 IN MICHIGAN.DAVEMADE A EXPENSIVE
> TEXAS SAR!LOL HEHE!LO!HHEH!
>
> dirty south
>

2067. Re: X-Force is not #123 and you can't stand it

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <XKy64.169$MN.21097@news2.voicenet.com>
Source record: 15516

Apparently you don't know 123 as well as you think you do ...

William Warlock <warlok671@aol.com> wrote in message >
> The Lock says this is someone trying to start sh*t, because those who know
123
> know he's still in Chitown and still X-FORCE.
> Sorry fellas, deal with it.
> Wm.
>
> The artist formerly known as "Cheez"
>

2068. Re: Dave gives in to X-Force!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <19991217172834.13917.00000139@ng-fu1.aol.com>
Source record: 15517

>Subject: Re: Dave gives in to X-Force!
>From: chocalatejay@webtv.net

> TOO MUCH REFLECT ON THE METER
>10 WATTS OF REFLECT AT 20 VOLTS MY FRIEND BLEW 4 PILLS OUT OF HIS 8 PILL
>LAST NIGHT

Too much reflect???...Sounds like your friend needs to learn how to tune up his system..Might account for the blown pills too...Just like those dummies who buy a corvette then wrap it around a pole

I hope I did`nt brain my damage.

2069. Re: FOXIE AND SKULLCRACKA UNITES JAN.2000

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <SXy64.172$MN.20789@news2.voicenet.com>
Source record: 15518

CASH MONEY <chocalatejay@webtv.net> wrote in message
news:11431-3859E2F2-59@storefull-217.iap.bryant.webtv.net...
> THE HARDEST HITTING 16 PILL EVER TO BE MADE FOR THE HOME 20 BUILT ON A
> POWER SUPPLY BUILT BY BOWEVIL.THIS BABY WILL BE ABLE TO PLUG STRAIGHT IN
> THE WALL AND STROKE 4000 WATTS IN A BIRD METER THE POWER SUPPLY WILL DO
> 21 VOTS UNREGULATED! WATCH OUT

Yes, watch out when it blows up, 21 volts unregulated, what does the supply
drop to when keyed no way you hold 4000 watts you may deadkey 4000 but ill
bet you all the blownup boxes in your shithole garge shop of yours it won't
do it. As you say Watch out !

>
> dirty south
>

2070. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <tZy64.173$MN.21661@news2.voicenet.com>
Source record: 15519

A good 200 amp leece Neville or equivalent would run the 8 pill at what ever volts you want. If you prefer to go the other route then a bunch of batteries either series or parralelled will make up for the lack of alternator power.

EXPORTSRUS <exportsrus@aol.com> wrote in message > >
> An 8 pill would be the max you could use. The driver would have to be on the
> 13.8 volts side.
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2071. Get FREE credits towards eBay, accompany.com, amazon.com, etc.

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: surfinfordollars@aol.com
Message-ID: <19991217180009.16892.00000042@ng-fi1.aol.com>
Source record: 15520

Do you sell equipment on eBay and/or buy electronic stuff on accompany.com? Sign up for PointClick and get free credits towards these and many other online vendors. You get $10 just for signing up and touring the site. Additional credits accumulate as you tour the various merchant sites.

This is not spam, just a personal recommendation that I'm posting on a few of the radio newsgroups. This one really works. I'm well on my way towards a pair of FREE Motorola FRS radios!

www.pointclick.com

If you would, please list "surfinfordollars@aol.com" as your referral. Thanks!

2072. Re: FOXIE AND SKULLCRACKA UNITES JAN.2000

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <28700-385ABF3E-36@storefull-212.iap.bryant.webtv.net>
Source record: 15521

YES SIR THIS WILL BE A KICKASS BASE UNIT FOR 2000.I WILL BE SELLING THEM $1200.

dirty south

2073. Re: President Lincoln vs. RCI 2950 - Input?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991217182543.16440.00000099@ng-cv1.aol.com>
Source record: 15522

for am only the 2950 is a little better, but for ssb there is no comparison.
the lack of reciever selectivity on the 2950 makes it real hard to qso on a
crowded band when the dx is rolling. the 2510 is a good quite radio.

>Hello folks. I would like to hear your thoughts and technical
>knowledge on which of these rigs are better, esp. for SSB use. The
>Lincoln I'm asking about would be the latest one, with the "new"
>squelch configuration.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2074. Re: When Did you Discover CB?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <385aca94.374313@news.cc.ucf.edu>
Source record: 15523

On Thu, 16 Dec 1999 20:25:02 -0500, "Mike Scott"
<buzzards@mail.idt.net> wrote:

>I was about 13 years old when I was introduced to CB by my next door
>neighbors wife. I used to rendezvous with her after "Mr. Pillar" went to

Quite whimsical but sounds very unlikely.

2075. Re: FOXIE AND SKULLCRACKA UNITES JAN.2000

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <_Vz64.5$G31.1345@news2.voicenet.com>
Source record: 15524

your saying your selling a 16 pill and a power supply big enough to run it for 1200.00 . I would like to see a picture of this fine pile of shit your selling.
must be some quality junk

CASH MONEY <chocalatejay@webtv.net> wrote in message news:28700-385ABF3E-36@storefull-212.iap.bryant.webtv.net...
> YES SIR THIS WILL BE A KICKASS BASE UNIT FOR 2000.I WILL BE SELLING THEM
> $1200.
>
> dirty south
>

2076. Re: Squeal from Headlights/amp

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: stormchaser478@webtv.net
Message-ID: <24941-385AC187-32@storefull-215.iap.bryant.webtv.net>
Source record: 15525

Paint under the tri mag mount you say? It use to be blue, now its
WHITE!!!

2077. Re: Tram questions

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Shadow <shadow@bigradios.com>
Message-ID: <frA64.1480$y3.58763@insync>
Source record: 15526

I have a Tram D-42. It is one of the best talking radios I own.
You will be very happy with it. It has always had awsome receive and
transmits even better.

--
ttyl
Shadow :)

www.bigradios.com/shadow

R.J. <rjmcman@nb.net> wrote in message
news:ZTA54.41$LF5.295@newsfeed.slurp.net...
> I have acquired a Tram D42, and I was wondering how well this radio is
> built. It looks like some o fhte solder joints were crappy, but now that
> they are fixed everything is A-OK. It seems maybe someone even swapped
the
> output transistor, does anyone know what should be in it? Also what
exactly
> does the Delta adjustment do? I'm going to give the pots and switches a
> good cleaning and everything should be in order, unless someone has had
> their fingers in it. Thanks.
>
>

2078. Re: Antenna Help

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <385AACF6.EF6EB7E3@qnet.com>
Source record: 15527

Hello Eddie & Janice: I'd go with the MaCo V-5000. I hear to many
stories of reduced to totally illuminated TVI with the MaCo's.

Jay in the Mojave

Eddie Stafford + Janice Ogden wrote:
>
> Which do you guys think is better? The MACO V-5000 5/8 wave , or
> the IMAX 2000?
>
> Thanks "Rafterman"
>
> Puyallup Wa.

2079. Re: general observations

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <IYB64.2088$A%2.133776@news.corecomm.net>
Source record: 15528

As the signal is modulated beyond 100% and the signal is switched between
being on and going into cut-off (no conduction), large amounts of switching
distortion occur in unbiased amps. This is clearly visible on a high
frequency scope. Amps that have a built in bias circuit do not exhibit this
to any where near the extent of the un-biased amps. Sean
>

jdaggett@gate.net wrote in message <385cd153.2026932@news.gate.net>...
On Wed, 15 Dec 1999 21:29:23 -0800, "Bob C." <bob@bigbird.reno.nv.us> wrote:

*
*>> Sean wrote:
*> >
*> > Adding bias reduces switching distortion, making the amp much
*cleaner to
*> > begin with.
*
*>Bill Eitner <kd6tas@netzero.net> wrote
*............snipped...........
*
*> Cleaner as far as switching distortion, but not cleaner
*> as far as harmonic and parasitic content or AM audio
*> signal quality since there is no information being
*> conveyed at the crossovers.
*
*BobC writes:
*
* There is a time when the rigs' carrier is going to be off during
*modulation when not limited to less than 100%. negative modulation.
****

The carrier in AM large carier modulated signal will always remain constant.
So
that portion of the AM signal will always be present at the input of any
amp.
Thus the carrier will always bias the base/emitter junction of the
transistors
at a constant level.

regards
james

****

* Not unlike SSB, when the drive gets below the turn on voltage of
*the finals there will be no conduction in the transistors. When the

*drive starts to rise, it must pass this breakover voltage to get the
*transistors conducting again. At this point you have crossover
*distortion as Sean said.
* So, in essence, there is a part of the information lost in the
*crossovers when not biased right.
* BobC
*

2080. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83eqitbsp1@news.smartworld.net>
Source record: 15529

are you ever busy?.....,icm out.
AB7RS wrote in message <385A7E70.5BB0@imt.net>...
>prozac 625 wrote:
>>
>> I'm sorry if these take long for you guys to down load I use a cable
modem
>> so I have no Idea how long it will take you there is 5 pictures attached
in
>> all. I will post bigger ones as well if needed!
>>
>> [Image]
>>
>> [Image]
>>
>> [Image]
>>
>> [Image]
>>
>> [Image]
>Took 70 seconds with my 66MHZ Mac/24MB ram and 33.6 modem,but what the
>hell,I'm not that busy.I suppose with a cable modem it would have been a
>fraction of a second on my machine?

2081. Re: X-Force shuts down Davemade!

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83er1m$c32$1@news.smartworld.net>
Source record: 15530

warlock why don't you just shut up you idiot,.....icm out.....
William Warlock wrote in message
<19991217004629.18740.00001393@ng-cq1.aol.com>...
>>From: kb9igg@aol.com (Kb9igg)
>
>Davemade says they're packing it up, can't stand the competition.

2082. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83equd$c1p$1@news.smartworld.net>
Source record: 15531

the three is too big for that box, try a one pill modulator, that should do
it , electrical system es muy bueno, comprende mi amigo,.....icm
out.....
andres wrote in message ...
>I live in Puerto Rico and I'm bulding a system for my car. I have installed
>a powerline 150 amp alternator along with my stock alternator to power an
>amp with 2 8 volt bateries. How big a box could I run efficiently on that
>setup? I have an xforce 3 pill for a driver. I was planning on running an 8
>pill with this setup.
>
>Thanks
>
>Andres
>
>
>

2083. Re: X-Force is #1 and the rest can't stand it

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83eqg5bne1@news.smartworld.net>
Source record: 15532

why don't you cry babies take your pissing contest to the other one, geez,
give it a rest , again i say who the heck cares about this stuff, sounds
like a bunch of pseudo political amp bs, that is unimportant,......icm
out......
William Warlock wrote in message
<19991217004301.18740.00001392@ng-cq1.aol.com>...
>>From: kb9igg@aol.com (Kb9igg)
>>123 had a falling out with freebird,123 is moving to geogia?????
>
>>From: BRAND SPANKIN' NEW brandnew@hotmail.com
>>WHAT WILL WILLIAM THE WARLOCK AKA CHEESE SAY NOW?
>
>The Lock says this is someone trying to start sh*t, because those who know
123
>know he's still in Chitown and still X-FORCE.
>Sorry fellas, deal with it.
>Wm.
>
>The artist formerly known as "Cheez"

2084. Website updates

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Woody <cbgazett@insync.net>
Message-ID: <I%C64.1487$y3.58924@insync>
Source record: 15533

Tis the season to do updates...

Added:
40-something pics to the Radio Photo's section
CB Fad Accessories section
Message Board
Guest Book
CB Crossword puzzle
Browning section
CB "Quizlet"

Happy Holidays
Woody

2085. Re: ALTERNATOR BRACKETS

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <19991217134857.10785.00000113@ng-bd1.aol.com>
Source record: 15534

NO THIS BRACKET GOES BOLTED TO YOUR WATER PUMP ON THE CHEVY'S
IN A DAY OR 2 I WILL HAVE A PICTURE OF IT FOR THOSE INTERESTED TO VIEW ENJOY
1IWILLY

2086. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83f3gv$n5m$1@nntp9.atl.mindspring.net>
Source record: 15535

How are you going to charge up that "lack of alternator power?"

Capt Coleslaw <8675309@aol.com> wrote in message ...
|A good 200 amp leece Neville or equivalent would run the 8 pill at what
|ever volts you want. If you prefer to go the other route then a bunch of
|batteries either series or parralelled will make up for the lack of
|alternator power.
|
|EXPORTSRUS <exportsrus@aol.com> wrote in message > >
|> An 8 pill would be the max you could use. The driver would have to be on
|the
|> 13.8 volts side.
|> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|> Thanks, Steve
|> Exports R Us
|> http://members.aol.com/CBs313/Index.html
|> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
|

2087. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <tQE64.2126$A%2.138175@news.corecomm.net>
Source record: 15536

Does that use a standard dual element line section or does it require a specially modified piece ??? Sean
>

2088. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <7ME64.2114$A%2.139097@news.corecomm.net>
Source record: 15537

Since when is a 3 pill too much for an 8 pill ? If that's the case, what
about the 2 x 4's and 2 x 6's these guys are building ???? Sean
>

ice cream man wrote in message <83equd$c1p$1@news.smartworld.net>...
the three is too big for that box, try a one pill modulator, that should do
it , electrical system es muy bueno, comprende mi amigo,.....icm
out.....
andres wrote in message ...
>I live in Puerto Rico and I'm bulding a system for my car. I have installed
>a powerline 150 amp alternator along with my stock alternator to power an
>amp with 2 8 volt bateries. How big a box could I run efficiently on that
>setup? I have an xforce 3 pill for a driver. I was planning on running an 8
>pill with this setup.
>
>Thanks
>
>Andres
>
>
>

2089. FS: Auction

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: Dennis Peterson <dpeterso@halcyon.com>
Message-ID: <385AF8A0.544C3418@halcyon.com>
Source record: 15538

I normally hang out in the Harley group but thought this might generate some interest here as well. BTW, I'm WA6ZGL, been a ham since '62 and never leave home without my HTX-202, two-wheelin' or otherwise. Anyway, have a look, ignore it if you aren't interested, take a whack at it if you are, it's a good cause and hell, so far the price is right for this stuff:

http://eddiekieger.com/~dkp/cgi-bin/ek3auction.cgi?ConsumerElec&946150248

Eddie's a friend of mine and sometimes all my hobbies merge like this. All the proceeds go to the EKIII Charitable Trust Fund (http://eddiekieger.com)

--
dp

2090. Re: Squeal from Headlights/amp

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83eaak$3u9$1@nntp1.atl.mindspring.net>
Source record: 15539

"Roogie" <roogie@metallica.com> wrote in message
news:roogie-8B33E5.10113117121999@news-server.kc.rr.com...

> Plus I'd like to see what the paint looks like under that mag mount
> after 200+ watts! :-)
>
> Roog "What paint?"

And what would the mag mount do to the paint?

2091. What about these for mobile generators?

Newsgroup: rec.radio.cb
Date: 1999-12-17 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <SPr6xvAH1qW4Ewri@invest.fsbusiness.co.uk>
Source record: 15540

http://www.zzzap.com/mobile/belt.html

or

http://www.zzzap.com/mobile/auragen.html

Worth a try or not?

Phil / UK

2092. Re: JB2000

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: theradiodude@mail.com
Message-ID: <385ad289.49445791@netnews.att.net>
Source record: 15541

On Wed, 15 Dec 1999 02:17:38 -0600, "Sean" <bigfoot1@megsinet.net>
wrote:

>The JB 2000 was the one that had the driver tube in it. The model that used
>only the two 3-500's was the JB-1080 and had a band select switch on it.
>
>You would be REALLY surprised at what a clean Black Cat two tuber will sell
>for. WAY more than what you think. At $350 with fresh tubes, i would take
>ALL of them that i could find. Sean
>>

That's suprising considering those things are the BIGGEST piece of
shit ever built.

>
>
>Bob C. wrote in message <385730f9_1@news.greatbasin.net>...
>
><theradiodude@mail.com> wrote in message
>news:385802c0.67783303@netnews.att.net...
>> On Tue, 14 Dec 1999 14:50:41 -0500, "shiner" <shiner@bright.net>
>> wrote:
>>
>> >anybody know what a JB2000 is worth with good tubes. What kind of
>tubes do
>> >they have and how many?
>.............
>> JB2000 by blackcat. uses 3-500Z's, 2 of 'em.
>> worth about $350 with mint tubes...
>> ....
>
> There was another JB2000 that used a pair of 3-500's and had a
>small driver stage tube also. I forget the driver tube number but it
>allowed a low power rig to drive the amp to hi output.
> The transformers in these were pretty light duty so don't leave
>it keyed at full output very long.
> I'm afraid I've been out of the CB stuff too long to be able to
>give you a recent price on one of these.
> BobC.
>
>
>

2093. Mod definitions ?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Southern Kiwi <p.mccaul@spamsucks.ihug.co.nz>
Message-ID: <83e7ou$r1o$1@newsource.ihug.co.nz>
Source record: 15542

I found a page for mods and among others it gives these acronyms to tune,
what are they?

AMC
ALC

Thanx
--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

2094. Re: Question: Modified CB Radio

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <385ad15b.2606107@news.iserv.net>
Source record: 15543

Greetings!

http://www.iserv.net/~codyspc/cbfaq.htm

While Dancing with the Mouse on Tue, 14 Dec 1999 04:04:10 GMT, the
Modem interrupted with an MNI from ""Julian Htun" <jhtun@kc.rr.com>",
and the MotherBoard buffered this to Video RAM:

:+> Can someone show me a link on FAQ on CB Radio. Is it legal to modified a CB
:+> Radio? How? I'm totally new. I just bought a GE 40 Channel Radio.
:+>
:+> Thank you.
:+> -Julian
:+>
:+>

Regards!
:+> Andy <+: |
. |
... You could be a CB'er when |
... The radio and the antenna]|[
... costs more than the car ---^---
... is worth... /_______\
. |oo|===|oo|
. http://www.iserv.net/~codyspc [=========]
. |_| |_|

2095. Re: FS YEASU FT101EE/11 METERS

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <385acf61.1528740@news.gate.net>
Source record: 15544

On Wed, 15 Dec 1999 02:12:53 -0600, "Sean" <bigfoot1@megsinet.net> wrote:

*HAHAHAHAHA..... thought so.... :) Sean
*>
****

Personally, I would take most ham rigs over many CB rigs. Just due to the cheap designs of the CB radios. Personally there is no CB or quote 10M rig slash CB rig that is worth over $200 brand new. Even the most expensive EXport rig has probaqbly less than $50 total cost in manufacturing it. I would not be surprised if the markup on these rigs fromth emanuafacturer is at least 200 percent or more.

james

*jdaggett@gate.net wrote in message <3856e447.244640@news.gate.net>...
*On Sun, 12 Dec 1999 14:18:25 -0600, "Sean" <bigfoot1@megsinet.net> wrote:
*
**It depends on how clean it is and how well it's working. Then again James,
**you have to consider that some of these guys are paying tall cash for a
**Galaxy base also. NOW which one of those would you rather have for the
**money ??? Sean
**>
****
*
*the Yeasu vs a Galaxy.
*
*Yeasu wins.
*
*james
*
****
**jdaggett@gate.net wrote in message <38529cad.844484@news.gate.net>...
**On Fri, 10 Dec 1999 09:19:25 -0500, "Ken Hansen" <khansen@njcc.com> wrote:
**
***Why did you remove the plastic? That probably cost you
***$50-75...
***
***bulldog1950@my-deja.com wrote in message <82pksp$v1n$1@nnrp1.deja.com>...
***>FT101EE IN GREAT CONDITION. 11 METERS INSTALLED, FULL POWER OUT. THE
***>RADIO LOOKS GOOD,8-10.
***
***>I JUST REMOVED THE PLASTIC ON THE FACE. COMES
***
***

***>WITH STOCK HAND MIC. $300 YOU SHIP. EMAIL ME, I DON'T GET HERE OFTEN..
***>THANKS.
***>
***>
***>Sent via Deja.com http://www.deja.com/
***>Before you buy.
****
**
**$300 is over priced for that rig. Wouldn't give more than $200 if it were
**unused.
**
**james
**
**
*
*

2096. Re: general observations

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <385cd153.2026932@news.gate.net>
Source record: 15545

On Wed, 15 Dec 1999 21:29:23 -0800, "Bob C." <bob@bigbird.reno.nv.us> wrote:

*
*>> Sean wrote:
*> >
*> > Adding bias reduces switching distortion, making the amp much
*cleaner to
*> > begin with.
*
*>Bill Eitner <kd6tas@netzero.net> wrote
*.....snipped.....
*
*> Cleaner as far as switching distortion, but not cleaner
*> as far as harmonic and parasitic content or AM audio
*> signal quality since there is no information being
*> conveyed at the crossovers.
*
*BobC writes:
*
* There is a time when the rigs' carrier is going to be off during
*modulation when not limited to less than 100%. negative modulation.
****

The carrier in AM large carier modulated signal will always remain constant. So
that portion of the AM signal will always be present at the input of any amp.
Thus the carrier will always bias the base/emitter junction of the transistors
at a constant level.

regards
james

****

* Not unlike SSB, when the drive gets below the turn on voltage of
*the finals there will be no conduction in the transistors. When the
*drive starts to rise, it must pass this breakover voltage to get the
*transistors conducting again. At this point you have crossover
*distortion as Sean said.
* So, in essence, there is a part of the information lost in the
*crossovers when not biased right.
* BobC
*

2097. Re: question about switching supplies

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: double_hat_trick@mydeja.com
Message-ID: <385adea1.1911147@news.fix.net>
Source record: 15546

>
>Hashy... rather vague. How about saying the truth. Newer switching power
>supplies are better shielded because of FCC regs and customer demand.

Newer designs are also moving to zero-voltage switching or
zero-current switching. This could be a reason that they are less
noisy.

-Jeff

2098. CB Web Page

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: jknope@aol.com
Message-ID: <19991217221040.14673.00000274@ng-ft1.aol.com>
Source record: 15547

```
Looking for a CB Web Site?

<a href="http://www.angelfire.com/fl/jknope/cb.html">
Big Mac's CB Web Page</a>
http://www.angelfire.com/fl/jknope/cb.html
ICQ Chat #29061226
118 out of Central Florida
=====================================
```

2099. antenna help

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Eddie Stafford + Janice Ogden <ogdenjm@gte.net>
Message-ID: <385AFD50.3DEEE968@gte.net>
Source record: 15548

Which do you guys think is better? The MACO V-5000 5/8 wave , or
> the IMAX 2000 5/8 wave?
>
> Thanks "Rafterman"
>
> Puyallup Wa.

2100. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <9oD64.4826$mv4.159017@news.rdc1.nj.home.com>
Source record: 15549

Not really you??

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83eqitbsp1@news.smartworld.net...
| are you ever busy?.....,icm out.
| AB7RS wrote in message <385A7E70.5BB0@imt.net>...
| >prozac 625 wrote:
| >>
| >> I'm sorry if these take long for you guys to down load I use a cable
| modem
| >> so I have no Idea how long it will take you there is 5 pictures
attached
| in
| >> all. I will post bigger ones as well if needed!
| >>
| >> [Image]
| >>
| >> [Image]
| >>
| >> [Image]
| >>
| >> [Image]
| >>
| >> [Image]
| >Took 70 seconds with my 66MHZ Mac/24MB ram and 33.6 modem,but what the
| >hell,I'm not that busy.I suppose with a cable modem it would have been a
| >fraction of a second on my machine?
|
|

2101. Re: Dave Made World

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <kwD64.4829$mv4.158810@news.rdc1.nj.home.com>
Source record: 15550

Ha Ha Ha Old dirty south takes it in the mouth?

"DaveMade1" <davemade1@aol.com> wrote in message
news:19991217135028.21735.00000201@ng-cg1.aol.com...
| I wouldnt doubt it head while you wait for your repair, shame its from the
guys
| who work there

2102. Drake Line Crystal for 27 MHz

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: w2eny@idsi.net
Message-ID: <385b088b.17171468@news.idsi.net>
Source record: 15551

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221273451

I put this crystal and some others on ebay. This one is specific for
27 - 27.5 but I have others on there for 25 thru 28.5. Search on
"drake crystal". These will work on ALL R4... and T4 transmitters..

Regards,
Bob
w2eny@idsi.net

2103. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: andres <aortiz@mail.com>
Message-ID: <s5m2edfuee6185@corp.supernews.com>
Source record: 15552

Muchas gracias my friend... All of you are invited to swing by the Puerto Rican super bowl on 26.715 anytime. come shoot with the big puertorican boxes :)

ice cream man <pinhead_16@hotmail.com> wrote in message news:83equd$c1p$1@news.smartworld.net...
> the three is too big for that box, try a one pill modulator, that should do
> it , electrical system es muy bueno, comprende mi amigo,.....icm
> out.....
> andres wrote in message ...
> >I live in Puerto Rico and I'm bulding a system for my car. I have installed
> >a powerline 150 amp alternator along with my stock alternator to power an
> >amp with 2 8 volt bateries. How big a box could I run efficiently on that
> >setup? I have an xforce 3 pill for a driver. I was planning on running an 8
> >pill with this setup.
> >
> >Thanks
> >
> >Andres
> >
> >
> >
>
>

2104. Re: Antenna Help

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Eddie Stafford + Janice Ogden <ogdenjm@gte.net>
Message-ID: <385B0C38.A9061E69@gte.net>
Source record: 15553

Could you explain?In one statement you say its good then you say its bad?????

Jay wrote:

> Hello Eddie & Janice: I'd go with the MaCo V-5000. I hear to many
> stories of reduced to totally illuminated TVI with the MaCo's.
>
> Jay in the Mojave
>
> Eddie Stafford + Janice Ogden wrote:
> >
> > Which do you guys think is better? The MACO V-5000 5/8 wave , or
> > the IMAX 2000?
> >
> > Thanks "Rafterman"
> >
> > Puyallup Wa.

2105. WANTED: CPI wattmeter

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: i_o_t_a@my-deja.com
Message-ID: <83ffgv$4ob$1@nnrp1.deja.com>
Source record: 15554

i'm looking for a cpi wm-1000 wattmeter

please email if you can help.

thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

2106. Jacob Marley or Steve Rubman

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: ajbate@aol.com
Message-ID: <19991217235403.04720.00000170@ng-bh1.aol.com>
Source record: 15555

If anyone knows a Steve Rubman who is going by the alias of Jacob Marley I would appreciate hear from you asap.
Thanks,
aj

2107. Re: question about switching supplies

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385B141B.D8C912C0@hotmail.com>
Source record: 15556

Let me put things into perspective, Skipp. I've designed numerous power products and many electronic circuits. These designs have not won awards but they've sold successfully for the past six years - and are still very much current (no pun intended). Let me also put something into perspective. If you've ever used a cellular phone you've almost certainly benefited from one of my company's products.

I haven't the time to educate someone, like yourself, who already knows it all. I suggest you bone up on your SMPS theory.

MC

PS: Shielding is only the beginning of noise suppression. Try and think outside of the box - within the box.

skipp@pilot.ucdavis.edu wrote:

> I don't think so...
>
> : MC 10kW Jesus <qsl27@hotmail.com> wrote:
> : I'll let you re-read my reply to the original poster. Then you may
> : apologize for your excessive testosterone level and blanket
> : misunderstanding of my missive. :->
> : MC
>
> If you would have posted the proper package right the first time, your mis
> statements might not have been an issue... let's see now.
>
> : Does this guy know what he saying wrote:
> Yes I do thank you...
>
> :> : MC 10kW Jesus <qsl27@hotmail.com> wrote:
> :> a lot of bull mostly..
>
> I like that part....
>
> :> : Thankfully, Tim, the days of hashy switching power supplies are winding
> :> : down.
>
> Hashy... rather vague. How about saying the truth. Newer switching power
> supplies are better shielded because of FCC regs and customer demand.
>
> You blow a lot of smoke and there doesn't seem to be any real information
> in your post. How about something besides cannon fodder.
>
> skipp

2108. Re: slow scan TV

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Steve Hanis <fhanis@kc.rr.gov>
Message-ID: <YbH64.7685$DK1.161824@typhoon2.kc.rr.com>
Source record: 15557

You can use use a cable ready TV and a outdoor antenna to receive fast scan amateur on uhf. Tune channels between 55 and 61 with the TV/VCR set to "cable".

Steve.

Change .gov to .com to reply by email

prozac 625 wrote in message ...
>But anyone with a cable ready TV can receive it if they are close enough?
>That would be some cool shit.

2109. BCP Programming!! HELP!

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: "Joseph E. Rouillier III" <c_tech@bellsouth.net>
Message-ID: <385B5224.43F18D1@bellsouth.net>
Source record: 15558

I was wondering if any one could give me a good explanation of how you program a PLL. What does BCD stand for and how does it work. Specifically the PLL UPD858C. Any help, is more that what I have now..

Please also e-mail responces to neoforyou2@hotmail.com

2110. Re: general observations

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <385b52ea_1@news.greatbasin.net>
Source record: 15559

<jdaggett@gate.net> wrote in message
news:385cd153.2026932@news.gate.net...
> On Wed, 15 Dec 1999 21:29:23 -0800, "Bob C."
<bob@bigbird.reno.nv.us> wrote:
>
> *
> *>> Sean wrote:
> *> >
> *> > Adding bias reduces switching distortion, making the amp much
> *cleaner to
> *> > begin with.
> *
> *>Bill Eitner <kd6tas@netzero.net> wrote
> *.....snipped.....
> *
> *> Cleaner as far as switching distortion, but not cleaner
> *> as far as harmonic and parasitic content or AM audio
> *> signal quality since there is no information being
> *> conveyed at the crossovers.
> *
> *BobC writes:
> *
> * There is a time when the rigs' carrier is going to be off
during
> *modulation when not limited to less than 100%. negative
modulation.
> **********
>
> The carrier in AM large carier modulated signal will always remain
constant. So
> that portion of the AM signal will always be present at the input
of any amp.
> Thus the carrier will always bias the base/emitter junction of the
transistors
> at a constant level.
>
> regards
> james
>
> **********
I'm curious as to why you think the carrier is constant when
there is applied a large negative going voltage swing from the
modulator. I reference this to a hi level modulated rig wherein a
transformer is used and the peak audio is not limited to less than

100% negative going modulation?
I say the applied audio voltage is able to negate the collector voltage for a length of time based on the degree of overmodulation in the negative direction.
This is pretty obvious if you look at the scope while reaching 100% and worsens as the audio voltage is increased. If you do this you'll see the carrier is off for quite some time.
Another point to make here is that when the carrier comes back up in amplitude it may have a pretty fast risetime (resembling a squarewave ramping up) which will create an undue level of harmonics and trash.

2111. Re: slow scan TV

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <19991218070921.08408.00000439@ng-fi1.aol.com>
Source record: 15560

You can use use a cable ready TV and a outdoor antenna to receive fast scan amateur on uhf. Tune channels between 55 and 61 with the TV/VCR set to "cable".

Steve.

Just a question... If you set the TV/VCR to cable, your setting it to tune VHF. How do you pick up UHF on VHF mode?

2112. Re: Jacob Marley or Steve Rubman

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991218071814.29352.00000175@ng-cq1.aol.com>
Source record: 15561

isnt jacob marley ebenizer scrooges parter in the movie "a christmas carol"?
73's
Justin K. Stahnke (RadioMods99@aol.com)

2113. Re: Website updates

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991218073627.29382.00000222@ng-cq1.aol.com>
Source record: 15562

well how about posting the link for those who dont know it?
))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

2114. clicking:

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: "Paul H. Wray" <phwray@cros.net>
Message-ID: <385B8429.95E95118@cros.net>
Source record: 15563

Can anyone tell me why my mobile amp goes into "clicking " some times
while I am using it. It is a texas star 250.
Please answer direct to phwray@cros.net
thank you
Paul

2115. Re: Cobra 148 GTL ST modification want

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991218081139.02350.00000256@ng-bg1.aol.com>
Source record: 15564

sounds like open clarifier,you either going to have to deal with it,get it "closed" back up,or put in a new potentiometer.
73's
73's
Justin K. Stahnke (RadioMods99@aol.com)

2116. Re: CB Radio Page

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991218081347.02350.00000257@ng-bg1.aol.com>
Source record: 15565

>Did you steal that opening page from my site? I have the same separator
>line and the exact same comment after it...Check my HOME page...

haha...oh boy
73's
Justin K. Stahnke (RadioMods99@aol.com)

2117. Re: clicking:

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Ken & Melony Graham <jumpy@bluegrass.net>
Message-ID: <945522517.759113@news.bluegrass.net>
Source record: 15566

This type of activity with linear amps is mostly caused by low dead key. Try raising the dead key of the radio a 1/4 of a watt at a time this should cure your problem if your talking on AM. However if your talking SSB then this is probably normal. In SSB mode it should click when ever you talk into the mike and after.

2118. Re: clicking:

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991218080929.02350.00000255@ng-bg1.aol.com>
Source record: 15567

the clicking is the relay,its supposed to "click" so dont worry about
it..althought it is anoying sometimes.73's
73's
Justin K. Stahnke (RadioMods99@aol.com)

2119. Re: Why so many Mid. 79-290s?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991218085742.28276.00000118@ng-fm1.aol.com>
Source record: 15568

there trying to unload them. there a very poor radio on the recieve end. if you drive then youll get a lot of bleedover from truckers or if your a base then youll get a lot of bleedover when the skip rolls.

>I see an awful lot of Midland 79-290s for sale on this website or on e-
>Bay. Is it b/c it's so popular or are people trying to unload them?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2120. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991218085916.28276.00000120@ng-fm1.aol.com>
Source record: 15569

you dont those are too big too???

>If that's the case, what
>about the 2 x 4's and 2 x 6's these guys are building

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2121. F.S TUBES

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: BOB BIEKER <n9tew@jorsm.com>
Message-ID: <385B956F.77A45CC4@jorsm.com>
Source record: 15570
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each))
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each (matched pair or quads)

GE 7027 35.00 7360 20.00 6kn6 12.00 36kd6 15.00 12by7a 7.00
6LQ6 35.00 6LF6 40.00 35LR6 18.00 6LX6 30.00 30KD6 20.00
6BQ5 10.00 6146W 18.00 6LR6 25.00 6JG6 25.00 6KD6 32.00
20LF6 40.00 6HS6 6.00 7558 10.00 6KD6 32.00 12BY7A 7.00

Used tubes available for 50% of nos price
used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at n9tew@jorsm.com

2122. F.S TUBES

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: BOB BIEKER <n9tew@jorsm.com>
Message-ID: <385B95D1.C14F2611@jorsm.com>
Source record: 15571
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each))
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each (matched pair or quads)

GE 7027 35.00 7360 20.00 6kn6 12.00 36kd6 15.00 12by7a 7.00
6LQ6 35.00 6LF6 40.00 35LR6 18.00 6LX6 30.00 30KD6 20.00
6BQ5 10.00 6146W 18.00 6LR6 25.00 6JG6 25.00 6KD6 32.00
20LF6 40.00 6HS6 6.00 7558 10.00 6KD6 32.00 12BY7A 7.00

Used tubes available for 50% of nos price
used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at n9tew@jorsm.com

2123. FS/FT KLM KT 34X TRI BANDER.....

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Chris Fox <ni4l@bellsouth.net>
Message-ID: <385B9AB7.E5BDD31@bellsouth.net>
Source record: 15572

FS/FT KLM KT34x
Just took off tower, you disassemble you carry home. Have
all paper work
175.00 excellent shape blue tips. location Kernersville,
north Carolina thanks Chris NI4L

2124. tubes

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Bill & Donna Gingras <billdon@cyberzone.net>
Message-ID: <385B994B.9806A956@cyberzone.net>
Source record: 15573

John,Maybe I should get two new 6lq6 to have for my thunderbolt??How much for a pair? Bill

2125. Virtual CB Radio?? Have you tried this?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Chopper <70chopper@bigfoot.com>
Message-ID: <rtN64.12595$4r6.1250447@news.rdc1.il.home.com>
Source record: 15574

It requires a soundcard and Internet Explorer 4 or higher. I've been talking on it for a few days and *LOVE* it. I just wich I could hook my old Palomar to my computer too ;-)

http://virtualcb.cjb.net

An old friend of mine told me about it last weekend... I went to the site, downloaded the plugin, and talked to him for the first time since he moved away 4 years ago!

Anyway, I thought you fellow radio buffs would get a kick out of this.

Cheers,
Chopper

2126. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <385BA4C0.C5AC9C49@qnet.com>
Source record: 15575

Hello Justin: The MaCo V5/8

Jay in the Mojave

Justin wrote:

> what is the best vertical antenna as far as distance and tvi???
>))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|

2127. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83g9tm$r0f$1@nntp4.atl.mindspring.net>
Source record: 15576

Guess Im way over driving my 8 pill then.... icm, what are you talking
about?

ice cream man wrote in message <83equd$c1p$1@news.smartworld.net>...
|the three is too big for that box, try a one pill modulator, that should do
|it , electrical system es muy bueno, comprende mi amigo,.....icm
|out.....
|andres wrote in message ...
|>I live in Puerto Rico and I'm bulding a system for my car. I have
installed
|>a powerline 150 amp alternator along with my stock alternator to power an
|>amp with 2 8 volt bateries. How big a box could I run efficiently on that
|>setup? I have an xforce 3 pill for a driver. I was planning on running an
8
|>pill with this setup.
|>
|>Thanks
|>
|>Andres
|>
|>
|>
|
|

2128. Looking for a good used DX99V

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19991218104236.03666.00000284@ng-cm1.aol.com>
Source record: 15577

Looking for a good used DX99V priced reasonable .

Oldmantube

2129. WTB: RCI 2950/2970 Stock Mic

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Message-ID: <385BAEAA.6FA750B7@bellatlantic.net>
Source record: 15578

I need a stock mic for one of my 2950s so I can sell the radio. I don't want to buy a new replacement, too much money. If you have one laying around and you want to sell it for a reasonable price let me know.

John

2130. Re: Virtual CB Radio?? Have you tried this?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <83gada$7fuk$1@newssvr03-int.news.prodigy.com>
Source record: 15579

Cool, thanks for the share... I am still looking for way to listen to C.B.
Live over the net..

KRS

Chopper <70chopper@bigfoot.com> wrote in message
news:rtN64.12595$4r6.1250447@news.rdc1.il.home.com...
> It requires a soundcard and Internet Explorer 4 or higher. I've been
talking
> on it for a few days and *LOVE* it. I just wich I could hook my old
Palomar
> to my computer too ;-)
>
> http://virtualcb.cjb.net
>
> An old friend of mine told me about it last weekend... I went to the site,
> downloaded the plugin, and talked to him for the first time since he moved
> away 4 years ago!
>
> Anyway, I thought you fellow radio buffs would get a kick out of this.
>
> Cheers,
> Chopper
>
>

2131. Re: CW on CB (Fcc part 15)

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Arnie Macy <kt4st@csam.net>
Message-ID: <j2O64.10472$ff.111757@news4.mia>
Source record: 15580

prozac 625 wrote in part ...

>The only differece between a CBer and a ham is that the CBer doesnt care
>what the ham does on his frequencies.
>
>
You have it almost right. Most Hams don't care what you do on your
frequencies, but we "do" care what you do on ours. I've been QRM'd by CB
AMers and SSBers running mega-watts many times while trying to conduct a QSO
via CW in the Amateur portion of 10 meters. Remember that respect runs both
ways.

Regards,

Arnie -
KT4ST

>

2132. Re: X-Force is not #123 and you can't stand it

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: -=BOO=- <bigvolts@hotmail.com>
Message-ID: <83gcm1$ih7$1@nntp6.atl.mindspring.net>
Source record: 15581

Apparently not!
"Capt Coleslaw" <8675309@aol.com> wrote in message
news:XKy64.169$MN.21097@news2.voicenet.com...
> Apparently you don't know 123 as well as you think you do ...
>
>
> William Warlock <warlok671@aol.com> wrote in message >
> > The Lock says this is someone trying to start sh*t, because those who
know
> 123
> > know he's still in Chitown and still X-FORCE.
> > Sorry fellas, deal with it.
> > Wm.
> >
> > The artist formerly known as "Cheez"
> >
>

2133. FS: 2 RCI 2950s

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Message-ID: <385BB4BB.5B69BEC1@netscape.net>
Source record: 15582

I have two RCI 2950s for sale.

#1 - R285 has been replace with a diode and 100 Ohm resistor. This radio is setup to dead key 1W and swing to 16W with 100% modulation. I can remove this mod no charge if you perfer which would make it a stock 2950. I can setup the radio any way you want (assuming your request is within the operating parameters of the radio design). $125 with stock mic plus shipping.

#2 - Same mod as above plus Q52, the AF final driver for modulation, has been upgraded to a higher power transistor. This radio is setup to dead key 1W and swing to 18W with 100% modulation. I can remove the swing mod for no charge and setup the radio any way you want (assuming your request is within the operating parameters of the radio design). $140 with EMC Echo mic plus shipping. ($115 sans the echo mic.)

The radios can been seen if you are in the Metro Washington DC.area.

John

2134. Re: FOXIE AND SKULLCRACKA UNITES JAN.2000

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: -=BOO=- <bigvolts@hotmail.com>
Message-ID: <83gcs0$rc8$1@nntp6.atl.mindspring.net>
Source record: 15583

I doubt very seriously that it will swing a bird 43 forward to 4000 watts, not for your average Joe, dont try to bullshit me man I know a little more than you think.

"CASH MONEY" <chocalatejay@webtv.net> wrote in message news:28700-385ABF3E-36@storefull-212.iap.bryant.webtv.net...
> YES SIR THIS WILL BE A KICKASS BASE UNIT FOR 2000.I WILL BE SELLING THEM
> $1200.
>
> dirty south
>

2135. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385BA949.727C@no.net>
Source record: 15584

```
Jay wrote:
>
> Hello Justin: The MaCo V5/8
>
> Jay in the Mojave
>
> Justin wrote:
>
> > what is the best vertical antenna as far as distance and tvi???
> > ))
> > ((
> > <ZZZZZZZZZZZZZZ> /\
> > Spark One Up! | |
> > _\/_
> > O___|
> > | |
> > | ___|

Jay,

I'm still looking for those plane tickets.
```

2136. Re: Radio Ship for Peak was Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <Oujt5NAkh7W4Ew63@invest.fsbusiness.co.uk>
Source record: 15585

PEAKABOO,
>The link did not work.
You're right, it did not work.
I just came back from:

http://www.offshore-radio.de/

Than scroll through the gallery of all our ships.

R. Caroline has had several ships so start with the early pictures
first.

From memory the tower was 163 metres tall, around 500ft!

Phil / UK

2137. Re: question about switching supplies

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <M+EtNQA5k7W4Ewac@invest.fsbusiness.co.uk>
Source record: 15586

MC,

<snip>
> Let me also put something into perspective. If you've ever used a
>cellular phone you've almost certainly benefited from one of my company's
>products.
If you've ever used a terrestrial phone, you've almost certainly
benefited from one of Dennis #12's products.

:-))

Phil / UK

2138. Re: Radio Ship for Peak was Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <BuaupXAAo7W4Ewav@invest.fsbusiness.co.uk>
Source record: 15587

PEAKABOO,

OK, the link above works.

Scroll down to the 'Gallery'.

Then a further scroll to the Mi Amigo.

You'll also notice the ex US navy ship which became the MV Galaxy from which R. London broadcast. Click on the thumbnail pic.

Rgds

Phil / UK

2139. Re: Mod definitions ?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Power__House@webtv.net
Message-ID: <9609-385BB157-219@storefull-135.iap.bryant.webtv.net>
Source record: 15588

AMC= AM Modulation Control
ALC= SSB Modulation/Power Control

Power House

==========
Visit my Home page!
http://www.geocities.com/SouthBeach/Strand/3776/

Check out my CB Page!
(Cookies!)
http://community.webtv.net/Power__House/CBPage/

(NO Cookies!)
http://www.geocities.com/SouthBeach/Strand/3776/cbpage/
==========

2140. Re: Website updates

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <385BBD98.EEF7DD5E@qnet.com>
Source record: 15589

Hello Justin: Go to: http://www.cbgazette.com/gaz2.html

Jay in the Mojave

Justin wrote:

> well how about posting the link for those who dont know it?
>))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|

2141. Re: Cobra 148 GTL ST modification want

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <19991218121517.17302.00000380@ng-fn1.aol.com>
Source record: 15590

Get a 10 turn pot from coppers and problem is solved .

2142. FA: SWR/FIELD STRENGTH METER (eBay)

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <19991218122111.06702.00000007@ng-cj1.aol.com>
Source record: 15591

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=218718651

2143. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <BCP64.48$G31.7213@news2.voicenet.com>
Source record: 15592

With your alternator dummy!

Hank Aaron <jeffherrings@mindspring.com> wrote in message
news:83f3gv$n5m$1@nntp9.atl.mindspring.net...
> How are you going to charge up that "lack of alternator power?"
>

2144. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <xKP64.49$G31.6716@news2.voicenet.com>
Source record: 15593

the 2x6's, and 2x4's that are being built are being driven by 2-2290's where as a 3 pills drive is proportional to the 2x4, 1-2290 for every 2-2879's. you don't think the 3 pill is being driven to much do you?

I don't think the 3 pill is to much for the 8 pill, that is 1-2879 for every 4-2879's less than the smaller driver amps use.

Sean <bigfoot1@megsinet.net> wrote in message news:7ME64.2114$A%2.139097@news.corecomm.net...
> Since when is a 3 pill too much for an 8 pill ? If that's the case, what
> about the 2 x 4's and 2 x 6's these guys are building ???? Sean
> >
>
>
> ice cream man wrote in message <83equd$c1p$1@news.smartworld.net>...
> the three is too big for that box, try a one pill modulator, that should do
> it , electrical system es muy bueno, comprende mi amigo,.....icm
> out.....
> andres wrote in message ...
> >I live in Puerto Rico and I'm bulding a system for my car. I have installed
> >a powerline 150 amp alternator along with my stock alternator to power an
> >amp with 2 8 volt bateries. How big a box could I run efficiently on that
> >setup? I have an xforce 3 pill for a driver. I was planning on running an 8
> >pill with this setup.
> >
> >Thanks
> >
> >Andres
> >
> >
> >
>
>
>
>

2145. Pride DX 300

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: station53@webtv.net
Message-ID: <25212-385BBF5C-181@storefull-287.iap.bryant.webtv.net>
Source record: 15594

Can anyone give me info and whereabouts on a Pride DX 300?

2146. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <0WP64.5181$mv4.163173@news.rdc1.nj.home.com>
Source record: 15595

You can use any single or dual line segment but if you want to read SWR you will need a dual line segment..

"Sean" <bigfoot1@megsinet.net> wrote in message news:tQE64.2126$A%2.138175@news.corecomm.net...
| Does that use a standard dual element line section or does it require a
| specially modified piece ??? Sean
| >
|
|
|
|
|

2147. Re: X-Force is #1 and the rest can't stand it

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <_NP64.50$G31.7236@news2.voicenet.com>
Source record: 15596

i agree icm, but this guy below posted this and well you know the rest. But my point is I am wondering who would know who this "freebird" fella is

> >>From: kb9igg@aol.com (Kb9igg)123 had a falling out with freebird,123 is moving to geogia?????

2148. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <8XP64.51$G31.7251@news2.voicenet.com>
Source record: 15597

Sean it could work with a standard 50 ohm line section Bird or coaxial dynamics,
it could use a single or dual element, the single would of course not give you the swr computation since the meter would not have the reflect watts to compare it to.

Also, there is a jack that allows you to parrallel your standard bird analog meters with it to read the forward and reflect power on the analogs as well as the digtal at the same time. This is good for those who still like to see the needle swing on thier bird meter, along with the ability to see the faster response time of the digital meter.

Sean <bigfoot1@megsinet.net> wrote in message news:tQE64.2126$A%2.138175@news.corecomm.net...
> Does that use a standard dual element line section or does it require a
> specially modified piece ??? Sean
> >
>
>
>
>
>

2149. RCI 2980

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: bjtel <bjtel@advnet.net>
Message-ID: <s5njhcl3ee6159@corp.supernews.com>
Source record: 15598

Does any one have a RCI 2980 for sale if so e-mail me bjtel@advnet.net

2150. Re: RCI 2950/2970 Stock Mic

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <30Q64.5182$mv4.163310@news.rdc1.nj.home.com>
Source record: 15599

I have a Never used 2950 mic With no plug on it I took it off for my d104
talk to me!

"John J. Gervasi" <jgervasi@bellatlantic.net> wrote in message
news:385BAEAA.6FA750B7@bellatlantic.net...
| I need a stock mic for one of my 2950s so I can sell the radio. I don't
| want to buy a new replacement, too much money. If you have one laying
| around and you want to sell it for a reasonable price let me know.
|
| John
|

2151. Ranger 2970 info wanted

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: kjfdskdj@jejr.com
Message-ID: <385BCC15.BD9524C2@jejr.com>
Source record: 15600

```
Can the new 2970's be moded the same as the
older ones?
What mods can be done to them?
```

2152. Where is good place to buy RCI-2970 on internet?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: kjfdskdj@jejr.com
Message-ID: <385BCEAB.73642548@jejr.com>
Source record: 15601

Where is good place to buy RCI-2970 using on-line store?

2153. D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: ripcord@hurontel.on.ca
Message-ID: <385bd91e.110682092@news.hurontel.on.ca>
Source record: 15602

Doesn anyone know of any modifications for the D104M6B mic. There is supposed to be mods for it out there.... Thanks

Richard

2154. CHEROKEE CM-10

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: John Thurston <n0meq@mitec.net>
Message-ID: <385bd560_2@goliath.newsfeeds.com>
Source record: 15603

I am planning to buy a Cherokee CM-10 next week. Has anyone had any experiences with this radio, good or bad?? It is going to be installed in a 1998 Buick Park Ave.....

Thanks

----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

2155. FS. Uniden HR 2510 service manual

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <19991218141422.01563.00000203@ng-cb1.aol.com>
Source record: 15604

I have a copy of the service manual for the HR 2510 -- $ 16.00 shipped Garry

2156. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <k9R64.5197$mv4.163462@news.rdc1.nj.home.com>
Source record: 15605

People are probably wondering but My meter the one pictured does not have the extra jack got the Analog meters. All the new meters will have this option!

2157. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <giR64.5199$mv4.163822@news.rdc1.nj.home.com>
Source record: 15606

Capt I know your right. I don't think there is anything them guys wont do
for there customers. Ps I don't wish to use the other type.

"Capt Coleslaw" <8675309@aol.com> wrote in message
news:_fR64.62$G31.7861@news2.voicenet.com...
| Ill bet they would upgrade yours if you wanted to go that route.
| prozac 625 <prozac625@bayshorenetwork.com> wrote in message
| news:k9R64.5197$mv4.163462@news.rdc1.nj.home.com...
| > People are probably wondering but My meter the one pictured does not
have
| > the extra jack got the Analog meters. All the new meters will have this
| > option!
| >
| >
|

2158. Some people will never learn!

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <ujR64.64$G31.7770@news2.voicenet.com>
Source record: 15607

You can figure it out for yourself MC Note his address, X-Force Country:

Callsign: KB9IGG Class: Tech Plus Codes: HAI USA
Name: JEFFREY P. DEFRANCESCO
Addr1: 1413 WESTCHESTER BLVD
Addr2: WESTCHESTER, IL 60154
Country: USA
Coordinates: 41ï¿½ 51' 8'' N, 87ï¿½ 53' 7'' W
County: Cook County
Grid: EN61bu
Birthday: 07 Feb 1964
Email: KB9IGG@AOL.COM
QRZ Updated: 1999-11-05 18:51:33

MC Turner <c_turner@ix.netcom.com> wrote in message
news:3855197A.67E30C42@ix.netcom.com...
> Yep... I wonder who made that crap up... Probably some Dave made
pusher...
>
> MC
>
> William Warlock wrote:
>
> > >From: "Waveguide" waveguide@aol.com
> > >Is it true 123 the is no longer affiliated with X-Force this is the
latest
> > >news i have heard,
> >
> > No, it is not true.
> >
> > > since 123 was the main man behind x force getting there
> > >start he brought davemades technology, customers, suppliers etc with
him.
> >
> > I can't speak for customers or suppliers, but the technology has been
around
> > for decades. If you'd like to claim he spent several years learning, and
used
> > his education and ambition to start his own company building a product
to his
> > standards, then that would be an accurate statement.
> >
> > >I am assuming he is not needed now ? perhaps #12 is now on the
payroll.<
> >

> > 123 is an integral part of X-Force, and always will be. "#12" as you call him,
> > is not nor has ever been a part of X-Force for monetary gain.
> >
> > Sounds like a lot of coveting, rumor, and gossip going on around here.
> >
> > Wm.
> >
> > The artist formerly known as "Cheez"
>

2159. Re: ALTERNATOR BRACKETS

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <ylR64.5200$mv4.163770@news.rdc1.nj.home.com>
Source record: 15608

LET ME WARN YOU I GOT MASS MAILED ABOUT NOT POSTING BINARIES HERE. ALTHOUGH
I DON'T THINK I WILL STOP I JUST THOUGHT I WOULD LET YOU KNOW..
"JVillafane" <jvillafane@aol.com> wrote in message
news:19991217134857.10785.00000113@ng-bd1.aol.com...
| NO THIS BRACKET GOES BOLTED TO YOUR WATER PUMP ON THE CHEVY'S
| IN A DAY OR 2 I WILL HAVE A PICTURE OF IT FOR THOSE INTERESTED TO VIEW
ENJOY
| 1IWILLY

2160. watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <19991218143636.14666.00000454@ng-ft1.aol.com>
Source record: 15609

I would like to know why swing is good. Why is deadkeying 1 watt and swinging
15 watts better than deadkeying 5 watts and swinging 15 watts?
I would think the higher the watts the more power you would have. Why would
you want to deadkey next to nothing and swing so much?

2161. Re: Pics of DaveMade's Digital bird Meter!

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <2oR64.5201$mv4.163859@news.rdc1.nj.home.com>
Source record: 15610

Dave Made often imitated never duplicated. I don't think the competition is going this mess with this.

| they are some really nice pics. I wonder if the guys at x force can make
| any of the segments lite up ... don't think they will be able to duplicate
| this one, ...
|
|
|
| prozac 625 wrote in message ...
| >I'm sorry if these take long for you guys to down load I use a cable modem
| >so I have no Idea how long it will take you there is 5 pictures attached in
| >all. I will post bigger ones as well if needed!
| >
| >
| >
|
|

2162. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <_fR64.62$G31.7861@news2.voicenet.com>
Source record: 15611

Ill bet they would upgrade yours if you wanted to go that route.
prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:k9R64.5197$mv4.163462@news.rdc1.nj.home.com...
> People are probably wondering but My meter the one pictured does not have
> the extra jack got the Analog meters. All the new meters will have this
> option!
>
>

2163. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <wuR64.5204$mv4.163720@news.rdc1.nj.home.com>
Source record: 15612

I'm going to try explaining this in simple terms.
Am modulation it the difference between the peek envelope power and the carrier power. What do you think is a greater value 15W pep - 1W carrier, or 15W pep - 5W carrier?? If you can do simple math you will see the lower dead key gives you more modulation!! This often makes your radio some loader to your locals but choppy in DX.

"ICEMAN RRC" <icemanrrc@aol.com> wrote in message news:19991218143636.14666.00000454@ng-ft1.aol.com...
| I would like to know why swing is good. Why is deadkeying 1 watt and swinging
| 15 watts better than deadkeying 5 watts and swinging 15 watts?
| I would think the higher the watts the more power you would have. Why would
| you want to deadkey next to nothing and swing so much?

2164. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991218150450.29075.00000307@ng-fs1.aol.com>
Source record: 15613

its a good buddy goober smoocher thing. they like to see the meter swing. it doesnt really do anything. the carrier should be set at 1/4 the peak output of the radio. any lower and it sounds like crap to any radios with noise blankers on. some people do do it for a good reason, there trying to save expensive sweep tubes so they set the carrier at less.

>I would like to know why swing is good. Why is deadkeying 1 watt and
>swinging
>15 watts better than deadkeying 5 watts and swinging 15 watts?
>I would think the higher the watts the more power you would have. Why would
>you want to deadkey next to nothing and swing so much?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2165. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <5XR64.71$G31.8136@news2.voicenet.com>
Source record: 15614

Tim you are saying it doesnt do anything? , It increases the apparent loudness to the recieve station, I myself prefer some carrier and 25-50% of the total output is what I use for a carrier

Tim <zeroeightytwo@aol.come> wrote in message news:19991218150450.29075.00000307@ng-fs1.aol.com...
> its a good buddy goober smoocher thing. they like to see the meter swing. it
> doesnt really do anything. the carrier should be set at 1/4 the peak output of
> the radio. any lower and it sounds like crap to any radios with noise blankers
> on. some people do do it for a good reason, there trying to save expensive
> sweep tubes so they set the carrier at less.
>
> >I would like to know why swing is good. Why is deadkeying 1 watt and
> >swinging
> >15 watts better than deadkeying 5 watts and swinging 15 watts?
> >I would think the higher the watts the more power you would have. Why would
> >you want to deadkey next to nothing and swing so much?
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2166. Re: Pics of DaveMade's Digital bird Meter!

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991218150718.29075.00000309@ng-fs1.aol.com>
Source record: 15615

ever heard the term "dick rider"??? you sound like you get a check from dave himself. if you dont then your just jocking his style. be your own man. this is nothing agaisnt you personally but everybody fights over these amps like there the makers or owners of the firm. your 32 pill looked good and i'm sure it is but that doesnt make you part of the dave crew. his amps arent the best around, maybe they are for cb'ers but thats it.

>Dave Made often imitated never duplicated. I don't think the competition is
>going this mess with this.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2167. palomar deluxe 500 base

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: sheila <cat88@helicon.net>
Message-ID: <s5nqt4djee631@corp.supernews.com>
Source record: 15616

how many watts should you get out with this amp. with 4 watts drive

2168. Re: FS: 2 RCI 2950s

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: diamondg001@aol.com
Message-ID: <19991218150858.27341.00000493@ng-bh1.aol.com>
Source record: 15617

you still get the radio's 2950 if you do lot me know ok email noel153 73's
byebye

2169. 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: duceswild222@webtv.net
Message-ID: <3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net>
Source record: 15618

What gives with the pulse tone on this freq. This used to be a great dx freq with some great operators. I have not had my radio on for a few months(its a work thing) and now that I do this noise does a good job of shutting down most of the communications. Does antone know anything about all of this???

Jeff
599

2170. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <k1S64.73$G31.7446@news2.voicenet.com>
Source record: 15619

there may be a plasma generator nearby they work around the 27 mhz band

Pam&Jeff's mail <duceswild222@webtv.net> wrote in message
news:3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net...
> What gives with the pulse tone on this freq. This used to be a great dx
> freq with some great operators. I have not had my radio on for a few
> months(its a work thing) and now that I do this noise does a good job of
> shutting down most of the communications. Does antone know anything
> about all of this???
>
> Jeff
> 599
>

2171. Re: Pics of DaveMade's Digital Meter!

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <S%R64.72$G31.8154@news2.voicenet.com>
Source record: 15620

Tim <zeroeightytwo@aol.come> wrote in message . his amps arent the best around, maybe they are for cb'ers but thats it.
==========
Who else is he selling them too? Sounds like an oxymoron, his amps arent the best around but maybe they are for cbers. Have you ever built a vhf/uhf amplifier, how about brodcast amplifiers 10kw ? 25kw? 50 kw? well he has my man and I don't see to many CBers USING THEM....

>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2172. Re: Pics of DaveMade's Digital bird Meter!

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <AaS64.76$G31.8189@news2.voicenet.com>
Source record: 15621

Tim, I guess you are also familiar with the term "Dick Rider" You do alot of it Do you recieve anything in return for your advertising for the 11 meter DX news, or the other DX groups you list everytime you post. Does that make you part of their Crew? Does that mean I cannot root for Ford over Chevy without being a major shareholder of either company? He likes his davemades as much as you like your dx groups or talking on ssb. Its what ever your into. I have read much better DX news reports, yours is not the best around maybe yours is only good for cbers and freebanders.

Tim <zeroeightytwo@aol.come> wrote in message
> ever heard the term "dick rider"??? you sound like you get a check from dave
> himself. if you dont then your just jocking his style. be your own man. this is
> nothing agaisnt you personally but everybody fights over these amps like there
> the makers or owners of the firm. your 32 pill looked good and i'm sure it is
> but that doesnt make you part of the dave crew. his amps arent the best around,
> maybe they are for cb'ers but thats it.
>
> >Dave Made often imitated never duplicated. I don't think the competition is
> >going this mess with this.
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2173. Re: Pics of DaveMade's Digital Meter!

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <8fS64.5212$mv4.164261@news.rdc1.nj.home.com>
Source record: 15622

JUST FOR THE RECORD : THE ONLY THING I HAVE TO DO WITH DAVE MADE OR THE "DAVE MADE CREW" IS THAT I USE THERE PRODUCTS AND HIGHLY RECOMMEND THEM! I met concrete man in person a few times to buy my stuff but I never claim to be paid buy them, I don't claim to be part of them, If there is some thing I can do for them suck as taking a minuet out of my life to take a picture for them I will do FREE. When I need to buy an amp for me or some one I know I Call Concrete And buy it! that is it. Stop sending me EMAIL with you dumb comments I don't send you people Email I don't need you to send me Email.....

"Capt Coleslaw" <8675309@aol.com> wrote in message news:S%R64.72$G31.8154@news2.voicenet.com...
|
| Tim <zeroeightytwo@aol.come> wrote in message . his amps arent the best
| around, maybe they are for cb'ers but thats it.
| ==
| Who else is he selling them too? Sounds like an oxymoron, his amps arent the
| best around but maybe they are for cbers. Have you ever built a vhf/uhf
| amplifier, how about brodcast amplifiers 10kw ? 25kw? 50 kw? well he has my
| man and I don't see to many CBers USING THEM....
|
|
|
| >
| > Good luck and best regards from Tim 082.
| > IR-DX Group http://home.wxs.nl/~19ir01
| > LD-DX Group http://come.to/limadelta
| > Kp-DX Group http://www.gate.net/~kp
| > Daily Updated 11 Meter DX News
| > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
|

2174. Re: Pics of DaveMade's Digital Meter!

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <NgS64.5213$mv4.164219@news.rdc1.nj.home.com>
Source record: 15623

such as take a picture I just set my self up for some shit there!
"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:8fS64.5212$mv4.164261@news.rdc1.nj.home.com...
| JUST FOR THE RECORD : THE ONLY THING I HAVE TO DO WITH DAVE MADE OR THE
| "DAVE MADE CREW" IS THAT I USE THERE PRODUCTS AND HIGHLY RECOMMEND THEM! I
| met concrete man in person a few times to buy my stuff but I never claim
to
| be paid buy them, I don't claim to be part of them, If there is some thing
I
| can do for them suck as taking a minuet out of my life to take a picture
for
| them I will do FREE. When I need to buy an amp for me or some one I know I
| Call Concrete And buy it! that is it. Stop sending me EMAIL with you dumb
| comments I don't send you people Email I don't need you to send me
| Email.....
|
| "Capt Coleslaw" <8675309@aol.com> wrote in message
| news:S%R64.72$G31.8154@news2.voicenet.com...
| |
| | Tim <zeroeightytwo@aol.come> wrote in message . his amps arent the best
| | around, maybe they are for cb'ers but thats it.
| | ==
| | Who else is he selling them too? Sounds like an oxymoron, his amps arent
| the
| | best around but maybe they are for cbers. Have you ever built a vhf/uhf
| | amplifier, how about brodcast amplifiers 10kw ? 25kw? 50 kw? well he has
| my
| | man and I don't see to many CBers USING THEM....
| |
| |
| |
| | >
| | > Good luck and best regards from Tim 082.
| | > IR-DX Group http://home.wxs.nl/~19ir01
| | > LD-DX Group http://come.to/limadelta
| | > Kp-DX Group http://www.gate.net/~kp
| | > Daily Updated 11 Meter DX News
| | > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
| |
|
|

2175. Re: clicking:

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385BF11D.E75AF0FE@hotmail.com>
Source record: 15624

Low dead key.
Low power to the amp (small wire, bad connections, bad ground).
Bad coax cable.
SSB (push in SSB button to engage delay).
High SWR.

"Paul H. Wray" wrote:
>
> Can anyone tell me why my mobile amp goes into "clicking " some times
> while I am using it. It is a texas star 250.
> Please answer direct to phwray@cros.net
> thank you
> Paul

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2176. Re: Website updates

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Woody <cbgazett@insync.net>
Message-ID: <9lS64.1497$y3.59961@insync>
Source record: 15625

Thanks Jay!

Jay <jay123a@qnet.com> wrote in message news:385BBD98.EEF7DD5E@qnet.com...
> Hello Justin: Go to: http://www.cbgazette.com/gaz2.html
>
> Jay in the Mojave
>
> Justin wrote:
>
> > well how about posting the link for those who dont know it?
> >))
> > ((
> > <ZZZZZZZZZZZZZ> /\
> > Spark One Up! | |
> > _\/_
> > O___|
> > | |
> > | ___|
>
>
>

2177. Daily Interactive Top12 Chart

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Arjen van der Schee <icu03788@euronet.nl>
Message-ID: <83grlk$23ap$1@beast.euro.net>
Source record: 15626

Vote here for the brand new daily top12 chart:
http://members.tripod.lycos.nl/top12

2178. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <385BF517.191135EF@qnet.com>
Source record: 15627

Hello JJ: Yes I called the airlines, they need your full name and address, your turn. JJ won't do.

Jay in the Mojave

JJ wrote:

> Jay wrote:
> >
> > Hello Justin: The MaCo V5/8
> >
> > Jay in the Mojave
> >
> > Justin wrote:
> >
> > > what is the best vertical antenna as far as distance and tvi???
> > >))
> > > ((
> > > <ZZZZZZZZZZZZZZ> /\
> > > Spark One Up! | |
> > > _\/_
> > > O___|
> > > | |
> > > | ___|
>
> Jay,
>
> I'm still looking for those plane tickets.

2179. Re: Pride DX 300

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <385BF6F9.EBFDBC8D@qnet.com>
Source record: 15628

Hello Station53: The Pride uses a 4CX250 or 4CX350 tube. And can put out 500 or more watts depending on what you drive it with. It is a AB1 class amp. I bought one for $350 and had to replace the tube for around $125 dollars, but it certainly cranks. The tube will out last the sweep tubes by years. I saw one on E-bay go for just over $400 dollars and it was tore apart.

Jay in the Mojave

station53@webtv.net wrote:

> Can anyone give me info and whereabouts on a Pride DX 300?

2180. FS/T: Audio Power Amp and Mic Mixer (ever so slightly off topic)

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <23873-385BE8BC-293@storefull-121.iap.bryant.webtv.net>
Source record: 15629

While I realize that this is not actually "radio equipment", I'd like to offer this equipment for sale or trade:

I have a Biamp (brand name)60 watt power amp and a Biamp "Advantage One" 8 channel microphone mixer for sale or trade.

Both are rack mount units. The amp was last used by a friend as a guitar amp to drive a speak for a recording session. Would make a nice small p.a., guitar amp, or perhaps monitor amp. The mixer was used to mix a set of drum mics down to a single channel for recording.

Will sell for best offer plus shipping (UPS about 15 pounds) or trade for ??? My interests are in ham, SSB CB, scanner, or musical equipment. Make me a reasonable offer.

Please respond by e-mail. If posting here, please send me a copy as I don't read the groups every day.

Thanks.
Jim, W8EMS/9

.....
E-mail: W8EMS@Webtv.net
.....
Eat more Cat ~~~ The "other" white meat!

2181. Catalog of CB Radios & Accessories

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <19991218154801.26074.00000298@ng-cb1.aol.com>
Source record: 15630

Free catalog of CB Radios, Accessories & Hard to Find Items. Can e-mail in Word
or Wordperfect or by USPS.
Ralph
D&R Electronics

2182. AMP?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <29322-385BF1CB-52@storefull-138.iap.bryant.webtv.net>
Source record: 15631

IS BOOMER DELUXE 500 BASE amp
powersupply any good??????

[MESOCOOLCAUSEMEDAMAN]

2183. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385BFA30.767149C7@hotmail.com>
Source record: 15632

This must be local to you 'cuz I don't hear nuttin' on this freq'.

MC

Pam&Jeff's mail wrote:

> What gives with the pulse tone on this freq. This used to be a great dx
> freq with some great operators. I have not had my radio on for a few
> months(its a work thing) and now that I do this noise does a good job of
> shutting down most of the communications. Does antone know anything
> about all of this???
>
> Jeff
> 599

2184. PA on Radio

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991218163119.12879.00000361@ng-cp1.aol.com>
Source record: 15633

Could you use the PA on your radio to act like talkback? to hear the sound of your microphone.

Thanks
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

2185. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385BFC52.8CD61D8D@hotmail.com>
Source record: 15634

It's a waste of time. There is no advantage going over 100% modulation - plane & simple. Decreasing your carrier power will decrease your range - period. One thing to keep in mind that the carrier exists to demodulate the side-bands at the receiving end.

Why do people do it? Because it makes them sound LOUDER locally.
Many Psychological questions come to mind here.

MC

ICEMAN RRC wrote:

> I would like to know why swing is good. Why is deadkeying 1 watt and swinging
> 15 watts better than deadkeying 5 watts and swinging 15 watts?
> I would think the higher the watts the more power you would have. Why would
> you want to deadkey next to nothing and swing so much?

2186. Re: Pics of DaveMade's Digital bird Meter!

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991218164523.29084.00000347@ng-fs1.aol.com>
Source record: 15635

yes, i am a part of these groups and contribute dx news list whenever i can help Bert out (its strictly for pirate activations on 11). LD is headed by a very good friend Mr Dario from Italy, Kp is by my friend Peter in florida and IR is by Jan in the netherlands. I am very active with all three on a daily basis. i dont go around telling everybody that these are the best groups and all other are copies or imitations. promoting these helps me by making my groups that i am a part of better known. promoting any company that your not a part of is "Riding the Big One" and means your the number 1 victim of marketing hype. once again i'm not attacking dave made at all. there riders are on both sides of the fence.

>Tim, I guess you are also familiar with the term "Dick Rider" You do alot
>of it Do you recieve anything in return for your advertising for the 11
>meter DX news, or the other DX groups you list everytime you post. Does that
>make you part of their Crew? Does that mean I cannot root for Ford over
>Chevy without being a major shareholder of either company? He likes his
>davemades as much as you like your dx groups or talking on ssb. Its what
>ever your into. I have read much better DX news reports, yours is not the
>best around maybe yours is only good for cbers and freebanders.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2187. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385BF634.2DFA@imt.net>
Source record: 15636

Pam&Jeff's mail wrote:
>
> What gives with the pulse tone on this freq. This used to be a great dx
> freq with some great operators. I have not had my radio on for a few
> months(its a work thing) and now that I do this noise does a good job of
> shutting down most of the communications. Does antone know anything
> about all of this???
>
> Jeff
> 599
I don't hear any "pulse tone",just a bunch of illegal CBers.

2188. Re: AMP?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385BF772.5C14@imt.net>
Source record: 15637

H. NELSON NELSON C B.TEXAS wrote:
>
> IS BOOMER DELUXE 500 BASE amp
> powersupply any good??????
>
> [MESOCOOLCAUSEMEDAMAN]
Although illegal they are OK for a bare bones el-cheapo as long as you can get one at or near wholesale($310+shipping).They seem to make a big deal out of it having a power supply built-in,but all base amps I have seen come with a PS,thats what a base amp is.

2189. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <RPT64.83$G31.8805@news2.voicenet.com>
Source record: 15638

Sorry MC this is not the case decreasing your carrier power in no way reduces your range. A reduction in carrier power has no bearing on total output power Let me ask you this lets assume we have 3 of the same amplifiers each capable of holding with audio 5oo watts rms power on am, Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts of rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500 watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted back to 500 watts Which would have the greatest range or if all three keyed up at the same time which would be heard over the other and Why?

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> It's a waste of time. There is no advantage going over 100% modulation - plane &
> simple. Decreasing your carrier power will decrease your range - period. One thing to keep in mind that the carrier exists to demodulate the side-bands at the
> receiving end.

2190. Re: PA on Radio

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Roogie <roogie@metallica.com>
Message-ID: <roogie-E62A8A.16283218121999@news-server.kc.rr.com>
Source record: 15639

In article <19991218163119.12879.00000361@ng-cp1.aol.com>,
cbboy@aol.com223 (Buckaroo) wrote:

> Could you use the PA on your radio to act like talkback? to hear the
> sound of
> your microphone.

Many truckstops sell a little external talkback kit that plugs into the external speaker and PA jack (2 wires). You then plug your external speaker into this external kit, which usually has a dial on it to control loudness.

Performance is marginal at best, but if you're looking for a cheap external fix, about $12 will get you one of these.

Roog

2191. Re: Pics of DaveMade's Digital bird Meter!

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <10U64.84$G31.8785@news2.voicenet.com>
Source record: 15640

Tim <zeroeightytwo@aol.come> wrote in message
>I am very active with all three on a daily basis. i dont go around telling
everybody that these are the best groups and all other are copies or
imitations.
==========
Tim he is not the only one on NG saying that his amps are better , look at
love you "dirty south" electronics he is selling foxiemades, scullkraka, and
what ever else he could probably make a few bucs at. Since there is a amp
out here that is a direct copy means he is telling the truth . Shit I was
on a message board regarding football and 1 guy thought the dallas cowboys
sucked and lovbed Indianpolis a few other think the St louis rams are a
better team this arguement went on for weeks it is no different with
anything. People have opinions and can express them if they like.

promoting these helps me by making my
> groups that i am a part of better known. promoting any company that your
not a
> part of is "Riding the Big One" and means your the number 1 victim of
marketing
> hype. once again i'm not attacking dave made at all. there riders are on
both
> sides of the fence.
>
> >Tim, I guess you are also familiar with the term "Dick Rider" You do
alot
> >of it Do you recieve anything in return for your advertising for the 11
> >meter DX news, or the other DX groups you list everytime you post. Does
that
> >make you part of their Crew? Does that mean I cannot root for Ford over
> >Chevy without being a major shareholder of either company? He likes his
> >davemades as much as you like your dx groups or talking on ssb. Its what
> >ever your into. I have read much better DX news reports, yours is not
the
> >best around maybe yours is only good for cbers and freebanders.
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2192. Re: AMP?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: gyoung2209@aol.com
Message-ID: <19991218173916.16940.00000002@ng-cd1.aol.com>
Source record: 15641

yes i have one works good i have had it about 3 years

2193. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <y2U64.85$G31.8882@news2.voicenet.com>
Source record: 15642

there are illegal operators there, what makes them cbers they very well may be hams. you will say no hams are there well when your stupid ass went there to check it out there was 1 more ham than before.

AB7RS <tglenn@imt.net> wrote in message >
> I don't hear any "pulse tone",just a bunch of illegal CBers.

2194. Re: slow scan TV

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Steve Hanis <fhanis@kc.rr.gov>
Message-ID: <z2U64.9951$g55.193024@typhoon2.kc.rr.com>
Source record: 15643

If a cable ready TV or VCR is set to receive cable, It receives a whole new range of frequencies on VHF and UHF. Some are even in the FM broadcast band. If you ever notice bad herringbone interference on channels 95 through 97, It is usually caused by ingress from a strong FM radio station. Go to: http://members.tripod.com/silatvg/cable.htm to a partial frequency list used to carry cable channels.
You can also vist http://www.ac6v.com/pagew.html#A for a lot of info on fast scan (regular NTSC Standard) amateur tv.

_____
Steve.

Change .gov to .com to reply by email

Mobile 51 wrote in message <19991218070921.08408.00000439@ng-fi1.aol.com>...
>
>You can use use a cable ready TV and a outdoor antenna to receive fast scan
>amateur on uhf. Tune channels between 55 and 61 with the TV/VCR set to
>"cable".
>_____
>Steve.
>
> Just a question... If you set the TV/VCR to cable, your setting it to tune
>VHF. How do you pick up UHF on VHF mode?

2195. Re: PA on Radio

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: station53@webtv.net
Message-ID: <27438-385C05B9-27@storefull-281.iap.bryant.webtv.net>
Source record: 15644

it depends on what type of radio you have, like a cobra , for example. You could either (1)internally solder a 100 ohm resister from your PA joint to your Ext. speaker joint, and recieve talkback, or(2) you could wrap a piece of wire around your external speaker jack plug, and fasten the other end of the wire to one of your radio cover screws, and plug the ext. speaker in to its proper hole, and recieve talkback that way also. (like I said this depends on the type of radio that you have).

2196. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Gary Danaher <gdanaher@flash.net>
Message-ID: <385C1246.2B318722@flash.net>
Source record: 15645

Here we go again. Anyone can go to nearly any frequency and listen, but you don't transmit. CBers don't give a rat's ass where they transmit. An amateur can and will lose a license if they are out of band and there is plenty of legal spectrum.

Capt Coleslaw wrote:
>
> there are illegal operators there, what makes them cbers they very well may
> be hams. you will say no hams are there well when your stupid ass went there
> to check it out there was 1 more ham than before.
>
> AB7RS <tglenn@imt.net> wrote in message >
> > I don't hear any "pulse tone",just a bunch of illegal CBers.

2197. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <IxU64.5266$mv4.164314@news.rdc1.nj.home.com>
Source record: 15646

Like I said once before:
The only difference between a CBer and a HAM is that the CBer doesn't care what the HAM does!

"Capt Coleslaw" <8675309@aol.com> wrote in message news:fvU64.87$G31.71@news2.voicenet.com...
| gary another asshole blanket statement about cbers, yes hams will lose there
| license if they are caught out of band but the key word is getting caught.
| well if I am a ham and i am a cber which am i when i go on that
| frequency.. a ham or a cber...
|
| Gary Danaher <gdanaher@flash.net> wrote in message
| news:385C1246.2B318722@flash.net...
| > Here we go again. Anyone can go to nearly any frequency and listen, but
| > you don't transmit. CBers don't give a rat's ass where they transmit. An
| > amateur can and will lose a license if they are out of band and there is
| > plenty of legal spectrum.
| >
| > Capt Coleslaw wrote:
| > >
| > > there are illegal operators there, what makes them cbers they very well
| may
| > > be hams. you will say no hams are there well when your stupid ass went
| there
| > > to check it out there was 1 more ham than before.
| > >
| > > AB7RS <tglenn@imt.net> wrote in message >
| > > > I don't hear any "pulse tone",just a bunch of illegal CBers.
|

2198. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83h4iu$io4$1@nntp9.atl.mindspring.net>
Source record: 15647

"Swing Kit" - Exceeds 100% modulation on the positive modulation peaks (easily demonstrated on a "scope"), positive modulation peaks can and more than likely will exceed 100% modulation without producing distortion. This in fact increases the amplitude or power output of the CB.

Swing Kits will increase modulation......which in turn make you seem louder.....and despite this argument of due to lower carrier....etc....etc.... I have a question for all of you I suppose.... who the hell hears someone's carrier when talking skip?!?! Just a question....

Take care.... Im gonna feel the love on this post..

ICEMAN RRC wrote in message <19991218143636.14666.00000454@ng-ft1.aol.com>...
|I would like to know why swing is good. Why is deadkeying 1 watt and swinging
|15 watts better than deadkeying 5 watts and swinging 15 watts?
|I would think the higher the watts the more power you would have. Why would
|you want to deadkey next to nothing and swing so much?

2199. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <fvU64.87$G31.71@news2.voicenet.com>
Source record: 15648

gary another asshole blanket statement about cbers, yes hams will lose there
license if they are caught out of band but the key word is getting caught.
well if I am a ham and i am a cber which am i when i go on that
frequency.. a ham or a cber...

Gary Danaher <gdanaher@flash.net> wrote in message
news:385C1246.2B318722@flash.net...
> Here we go again. Anyone can go to nearly any frequency and listen, but
> you don't transmit. CBers don't give a rat's ass where they transmit. An
> amateur can and will lose a license if they are out of band and there is
> plenty of legal spectrum.
>
> Capt Coleslaw wrote:
> >
> > there are illegal operators there, what makes them cbers they very well
may
> > be hams. you will say no hams are there well when your stupid ass went
there
> > to check it out there was 1 more ham than before.
> >
> > AB7RS <tglenn@imt.net> wrote in message >
> > > I don't hear any "pulse tone",just a bunch of illegal CBers.

2200. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83h4m6$2ua$1@nntp9.atl.mindspring.net>
Source record: 15649

Cut the disk capacitor that is solder between the two connections of the mic element.... This may increase RFI...

Richard wrote in message <385bd91e.110682092@news.hurontel.on.ca>...
|Doesn anyone know of any modifications for the D104M6B mic. There is
|supposed to be mods for it out there.... Thanks
|
|Richard

2201. Re: Ranger 2970 info wanted

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: caladan1@aol.com
Message-ID: <19991218182242.20840.00000018@ng-fb1.aol.com>
Source record: 15700

The mods for the newer ones are easier. There is only on jumper to move and then add one in the previous spot or short it with solder. With this mod you get 26-32 band coverage.
Sandor KG4FET

2202. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <QBU64.8997$ic7.285519@newsfeed.intelenet.net>
Source record: 15701

its a the flux capacitor in your radio id have it checked out
Pam&Jeff's mail <duceswild222@webtv.net> wrote in message
news:3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net...
> What gives with the pulse tone on this freq. This used to be a great dx
> freq with some great operators. I have not had my radio on for a few
> months(its a work thing) and now that I do this noise does a good job of
> shutting down most of the communications. Does antone know anything
> about all of this???
>
> Jeff
> 599
>

2203. Re: WHAT MODEL RADIOS USE A 5 PIN MIC ?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83h5df$d7l$1@nntp9.atl.mindspring.net>
Source record: 15702

You want ALL of them.... Come on....

Peace
Baby Gangsta

CASH MONEY wrote in message
<26648-38586578-18@storefull-212.iap.bryant.webtv.net>...
COULD YOU PLEASE EMAIL ME THE MODELS.

dirty south

2204. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83h546$6ap$1@nntp9.atl.mindspring.net>
Source record: 15703

Do you know how much current is being more less "occupied" when charging a battery, let alone 3 "cells" of whatever voltage...??? You are saying then a 200 amp should PROPERLY charge "a bunch of batteries" AND power your 8 pill...? Perhaps addressing how many batteries you had in mind.... god forbid this guy goes and buys 8 or more batteries.....

Capt Coleslaw <8675309@aol.com> wrote in message ...
|With your alternator dummy!
|
|Hank Aaron <jeffherrings@mindspring.com> wrote in message
|news:83f3gv$n5m$1@nntp9.atl.mindspring.net...
|> How are you going to charge up that "lack of alternator power?"
|>
|
|

2205. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83h5hl$8v0$1@nntp9.atl.mindspring.net>
Source record: 15704

In case your new to the NG... this is something that has been told to him time and time again.... Though, he likes to stereotype..... he's hopeless....

Capt Coleslaw <8675309@aol.com> wrote in message ...
|there are illegal operators there, what makes them cbers they very well may
|be hams. you will say no hams are there well when your stupid ass went there
|to check it out there was 1 more ham than before.
|
|AB7RS <tglenn@imt.net> wrote in message >
|> I don't hear any "pulse tone",just a bunch of illegal CBers.
|

2206. Re: Jacob Marley or Steve Rubman

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: ajbate@aol.com
Message-ID: <19991218183856.13180.00000024@ng-fa1.aol.com>
Source record: 15705

Yes, but he is also Steve Rubman who picks up his mail in Wakefield, Ma 01880.
PO Box is 448, still not sure of his address but expect to find out soon with
the help of you guys.
aj

2207. Regulator hookup for 8 pill

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: andres <aortiz@mail.com>
Message-ID: <s5o8ofo8ee675@corp.supernews.com>
Source record: 15706

Thanks to all how posted on the alternator for the 8 pill. I also have another question. I have a Powerline 150 amp alternator and an xforce voltage regulator and was wondering if you guys had any info on hooking them up. The alternator has a battery pole and two other connectors labeled "R" and "F". I know the "F" stands for field but I have no idea about the "R". any info would be greatly appreciated.

Thanks
Andres

2208. WTB: Midland 79-290

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: stormchaser478@webtv.net
Message-ID: <7533-385C1CAA-26@storefull-212.iap.bryant.webtv.net>
Source record: 15707

Looking to buy a Midland 79-290. If you have one e-mail me how much you want for it. Thanks.

2209. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Capt Coleslaw <8675309@aol.com>
Message-ID: <VVV64.90$G31.9386@news2.voicenet.com>
Source record: 15708

thats what i had suspected the old flux capacitor.

4CX250R <w9jcmnoreply@reno.quik.com> wrote in message
news:QBU64.8997$ic7.285519@newsfeed.intelenet.net...
> its a the flux capacitor in your radio id have it checked out
> Pam&Jeff's mail <duceswild222@webtv.net> wrote in message
> news:3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net...
> > What gives with the pulse tone on this freq. This used to be a great dx
> > freq with some great operators. I have not had my radio on for a few
> > months(its a work thing) and now that I do this noise does a good job of
> > shutting down most of the communications. Does antone know anything
> > about all of this???
> >
> > Jeff
> > 599
> >
>
>

2210. Re: GE Radio rebate

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Brian Morgan <brian.k.morgan@worldnet.att.net>
Message-ID: <385C303C.27C15B1@worldnet.att.net>
Source record: 15709

Rick -
How long did it take? Mine's been 16 weeks...
Brian

"Rick B." wrote:

> Just thought I'd let everyone know I received my rebate from Cyberrebate
> for the GE handheld cb. It was $64.95. I also got one for the tool kit
> with the laser light for $49.95. Actually I was surprised to really get
> them, but I did. Boy was that a deal. Hope they get some more neat
> stuff.
>
> Rick B.

2211. Re: AMP?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Train <cbmods@mindspringNOSPAM.com>
Message-ID: <83hcsb$21t$1@nntp9.atl.mindspring.net>
Source record: 15710

What the deal is......That amp comes with a built in power supply that can be used to power up a 13.8v device. You are a little off on this one my friend. You are thinking of the internal PS that is used to power the amp.....the PS in this unit can and IS designed to power external equipment also!

--
Train
train@cbmods.com
www.cbmods.com

AB7RS <tglenn@imt.net> wrote in message news:385BF772.5C14@imt.net...
> H. NELSON NELSON C B.TEXAS wrote:
> >
> > IS BOOMER DELUXE 500 BASE amp
> > powersupply any good??????
> >
> > [MESOCOOLCAUSEMEDAMAN]
> Although illegal they are OK for a bare bones el-cheapo as long as you
> can get one at or near wholesale($310+shipping).They seem to make a big
> deal out of it having a power supply built-in,but all base amps I have
> seen come with a PS,thats what a base amp is.

2212. Re: Regulator hookup for 8 pill

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <83hdqhjkm1@bgtnsc02.worldnet.att.net>
Source record: 15711

The local Kenworth dealer has had new , Lees Neville 132 amp. alternators
with built in regulator on special for $139.95, a great deal , just bought
one for my KW
"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:FrW64.5440$mv4.166767@news.rdc1.nj.home.com...
> I have diagrams for ac and dc alts if your would like to see them.
>
> "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> news:UmW64.5418$mv4.166696@news.rdc1.nj.home.com...
> | I know presto Leece Nevile refers the stator tap as "R". Hope this
helps.
> Is
> | it a DC alt or does it use an external rectifier?
> |
> | "andres" <aortiz@mail.com> wrote in message
> | news:s5o8ofo8ee675@corp.supernews.com...
> | | Thanks to all how posted on the alternator for the 8 pill. I also have
> | | another question. I have a Powerline 150 amp alternator and an xforce
> | | voltage regulator and was wondering if you guys had any info on
hooking
> | them
> | | up. The alternator has a battery pole and two other connectors labeled
> "R"
> | | and "F". I know the "F" stands for field but I have no idea about the
> "R".
> | | any info would be greatly appreciated.
> | |
> | | Thanks
> | | Andres
> | |
> | |
> | |
> |
> |
>
>

2213. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385C311A.44A5@imt.net>
Source record: 15712

Capt Coleslaw wrote:
>
> there are illegal operators there, what makes them cbers they very well may
> be hams. you will say no hams are there well when your stupid ass went there
> to check it out there was 1 more ham than before.
>
> AB7RS <tglenn@imt.net> wrote in message >
> > I don't hear any "pulse tone",just a bunch of illegal CBers.

I was there listening and CBers are obvious by all the good buddy and
police lingo,I could be wrong but they sure sounded like CBers.

2214. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385C31B6.59EE@imt.net>
Source record: 15713

Capt Coleslaw wrote:
> well if I am a ham and i am a cber which am i when i go on that
> frequency.. a ham or a cber...

Just a jerk cabbage breath.

2215. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385C3092.208C@imt.net>
Source record: 15714

Dirk Diggler wrote:
>
> 1.) I would "guess A" because it has 300 watts of positive peak modulation.
> 2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
> MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT MODULATION.
> 3.) I wouldn't "guess C" because it has Negative Modulation.

Negative modulation???

2216. Re: AMP?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385C3256.5CEF@imt.net>
Source record: 15715

Train wrote:
>
> What the deal is......That amp comes with a built in power supply that can
> be used to power up a 13.8v device. You are a little off on this one my
> friend. You are thinking of the internal PS that is used to power the
> amp.....the PS in this unit can and IS designed to power external equipment
> also!
>
> --
> Train
> train@cbmods.com
> www.cbmods.com

Won't the PS in ANY transistorized CB base amp power other 12-16 volt
devices? Mine have.

2217. FS: Rare CB Radio Equipment

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <qmX64.1021$XC1.96838@news1.primary.net>
Source record: 15716

I have some great radio equipment for sale as follows: Golden Eagle D-104 in the box in good condition $150.00, Tram D-201 23 channel SSB/AM base station in the box in good condition $200.00, 2-Browning 776 desk mikes in good condition $100.00 EACH, D-104 Diamond Golden eagle #0341 (RARE!) $300.00. These prices do NOT include shipping. Sorry no swaps. These prices are FIRM! e-mail if interested. Thanks.

2218. Re: radio price

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <83hineehv1@bgtnsc01.worldnet.att.net>
Source record: 15717

I think Copper, and Bill's,Exportsarus,and Left Coast Radio,all have them
for about 139.95
"Mark" <mrustad@wctc.net> wrote in message
news:YdX64.1061$Zv3.43831414@news.wctc.net...
> How much should a new Grant XL sell for? The radio store here wants
$199.99. Is that to much?
>

2219. ? on golden eagle 1kw

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: sheila <cat88@helicon.net>
Message-ID: <s5ok46q5ee638@corp.supernews.com>
Source record: 15718

hi, any information on this amp, I believe it uses 20lf6 tubes, can it be modified to use different tubes, was it a good amp , what is a good price on it. thanks ......

2220. Re: Your right, Prozac.....

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: "David, with his 351W, bombin' down the road sideways with he rear fenders engulfed in a cloud of white fog," <SSKakarrot@cei.bakazone.net>
Message-ID: <PxY64.27$0B1.1632854036@typhoon.cei.net>
Source record: 15719

Sean wrote in message ...
>You are in the wrong Newsgroup. You should be in rec.radio.Mud-ducks
>anonymous. :) Sean
>
>>
>prozac 625 wrote in message ...
>Am I in the right NG? Well Doesn't matter Chevy's truck fords suck!

Now you is treading on thin ice, bud. Me a ford man thru and thru. =)

David Bowden
Baka-san

AIM & Yahoo IM: MiraiDavid
ICQ: 42780616

If you use a match to see how much gas you have in your gas tank... you just might be a dumbass.

-Sesshoumaru:"Have you knotholes for eyes?"

-Piccolo(flushing a toilet & watching the water spin around):
"MAKANKOUSAPPOU!!!"

-Goku: "Hey, Vegeta!! I got us on Jerry Springer, like you wanted!!!!"
-Jerry: "Next:On Jerry Springer.....Rivals Who Might be Lovers!!"
-Goku & Vegeta: "WHAT?!?!?!"

Delete ".bakazone" to reply.

Come see my new and unimproved page @ http://users.cei.net/sskakarrot

2221. Re: CHEROKEE CM-10

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Tom Houck <firefighter18@geocities.com>
Message-ID: <83honc$rd9$1@faile.nidlink.com>
Source record: 15720

Haven't had a CM-10, but I've never owned a Cherokee that I didn't have problems with. Tom
"John Thurston" <n0meq@mitec.net> wrote in message news:385bd560_2@goliath.newsfeeds.com...
> I am planning to buy a Cherokee CM-10 next week. Has anyone had any
> experiences with this radio, good or bad?? It is going to be installed in a
> 1998 Buick Park Ave.....
>
> Thanks
>
>
>
>
> ------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

2222. Re: X-Force makes an improved digital meter!!!!

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <K2Z64.101$G31.10424@news2.voicenet.com>
Source record: 15721

Thats ok you can stand by your incorrect statement it has been confirmed by many people who actually do know him. I stand by my statement he couldnt light one of the 7 segment leds.

get
William Warlock <warlok671@aol.com> wrote in message
news:19991218225552.11251.00000086@ng-fv1.aol.com...
> >"Capt Coleslaw" <8675309@aol.com> wrote in message
> >news:XKy64.169$MN.21097@news2.voicenet.com...
> >> Apparently you don't know 123 as well as you think you do ...
>
> Apparently you don't know how well I know 123. I stand by my statement.
> Oh, by the way....you said "let's see them copy this" about the digital
Birds,
> Dan said "don't tempt me".
> Wm.
>
> The artist formerly known as "Cheez"

2223. Re: palomar deluxe 500 base

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <11852-385C5363-38@storefull-134.iap.bryant.webtv.net>
Source record: 15722

I get 200 with 10 watts in swing too
400 on am. use galaxy saturn and mfj t tuner 986, A99 and maco 5 el
beam.
also turn on two external fans if i get long on the key

2224. Re: palomar deluxe 500 base

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <11852-385C577C-39@storefull-134.iap.bryant.webtv.net>
Source record: 15723

I get 200 swing to 400 10 watt in.
galaxy saturn , MFJ-986 T tuner,A99
And maco 5 beam. echomax 2000 mic.
also put on two external fans that i turn on if i get long winded,or
drink too much JD
555 el paso tx

2225. Re: AMP?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Train <cbmods@mindspringNOSPAM.com>
Message-ID: <83hmpv$5gn$1@nntp4.atl.mindspring.net>
Source record: 15724

I imagine they would with no trouble but this unit has power lugs on the face plate for just that use. It is made to also be used as a power supply for other equipment.

--
Train
train@cbmods.com
www.cbmods.com

AB7RS <tglenn@imt.net> wrote in message news:385C3256.5CEF@imt.net...
> Train wrote:
> >
> > What the deal is.....That amp comes with a built in power supply that can
> > be used to power up a 13.8v device. You are a little off on this one my
> > friend. You are thinking of the internal PS that is used to power the
> > amp.....the PS in this unit can and IS designed to power external equipment
> > also!
> >
> > --
> > Train
> > train@cbmods.com
> > www.cbmods.com
>
>
> Won't the PS in ANY transistorized CB base amp power other 12-16 volt
> devices? Mine have.

2226. Re: Rare CB Radio Equipment

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: Train <cbmods@mindspringNOSPAM.com>
Message-ID: <83hms4ubn1@nntp4.atl.mindspring.net>
Source record: 15725

Them 776 mics are lucky to see 30 bucks at flea markets

--
Train
train@cbmods.com
www.cbmods.com

Eagle One <zbr@edmail.com> wrote in message
news:qmX64.1021$XC1.96838@news1.primary.net...
> I have some great radio equipment for sale as follows: Golden Eagle D-104
in
> the box in good condition $150.00, Tram D-201 23 channel SSB/AM base
station
> in the box in good condition $200.00, 2-Browning 776 desk mikes in good
> condition $100.00 EACH, D-104 Diamond Golden eagle #0341 (RARE!) $300.00.
> These prices do NOT include shipping. Sorry no swaps. These prices are
FIRM!
> e-mail if interested. Thanks.
>
>

2227. FREE AUCTION SITE !

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <dlZ64.11712$Ke.597155@tw11.nn.bcandid.com>
Source record: 15726

www.upstateauction.com

2228. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s5op419eee6119@corp.supernews.com>
Source record: 15727

I'd call it simple backswing, reflect watts resulting in burned radio and box.

But correct me if I'm wrong. Has anyone heard of the "see-saw" effect? The more the swing, the less the modulation? The lesser the swing, the more the modulation? Or have I been out of the loop (or totally out of it for the past 8 years) and should be told to go sit in the corner now?

137... back out!

prozac 625 wrote in message ...
>Key up 800 watts and drop down to 500?
>What do you call it?
>
>"AB7RS" <tglenn@imt.net> wrote in message news:385C3092.208C@imt.net...
>| Dirk Diggler wrote:
>| >
>| > 1.) I would "guess A" because it has 300 watts of positive peak
>modulation.
>| > 2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
>| > MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT
>MODULATION.
>| > 3.) I wouldn't "guess C" because it has Negative Modulation.
>|
>|
>| Negative modulation???
>
>

2229. Re: Tram questions

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <385c7550_1@news.greatbasin.net>
Source record: 15728

Mike Heeb <cm900@freenet.buffalo.edu> wrote in message
news:FMsA6H.9J2@freenet.buffalo.edu...
> On Tue, 14 Dec 1999, R.J. wrote:
>
> > I have acquired a Tram D42, and I was wondering how well
this radio is
> > built
.....snipped.......

You have a decent radio there. The power is not great but most
adequate. The modulation is very good when the limiters are either
adjusted or removed.(your choice)
The only problems I ever saw from them was the PLL out of lock
switching transistor would sometimes go bad and cause the radio to
rcv or tx intermittently. I seem to remember this transistor would
cause the tx to stop when modulated.
You could put a few extra ch.s in this radio pretty easily. I
think it went to something like 27.585 or somewhere thereabouts. I
think it also went a few ch.s below one as well.
BobC

2230. Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-18 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12c62b9a94751b40989819@news.earthlink.net>
Source record: 15729

How many amps on a power supply
would be needed for 50watt or
300watt radio?????????????
--
Fraternity Of Men With Beards #10000000000009

```
$$$'`$$$$$$$$$$$$'`$$$$$
$$$$ $$$$$$$$$$ $$$$$$
$$$$. `$' \' \$` $$$$$$$
$$$$$. !\ i i .$$$$$$$$
$$$$$$ `--`--.$$$$$$$$$
$$$$$$L `$$$$$^^$$
$$$$$$$. .' ""~ $$$
$$$$$$$$. ; .e$$$$$
$$$$$$$$$ `.$$$$$$$$$$$
$$$$$$$ .$$$$$$$$$$$$
$$$$$$$ $$$$$$$by$TL$
```

"toot tooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/listen.jpg

mail to: spoonxx@go.com

2231. Cobra 148 Power problem

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: oneqck76ta@aol.com
Message-ID: <19991218230142.22119.00000049@ng-fw1.aol.com>
Source record: 15650

I asked this once before but I pulled both deals(The protection diodes is what they are called I think) off the + and - right inside the radio and checked the ohms on them both ways and it was hi both ways on both the Pos. and Neg. The power was hooked up backwrds at one time and hasn't worked since. When I hook up the power wires I also have no power at the inside of the radio on the pos and neg poles before the diode things. Any help would be great. I have no good CB shops near me(Closest one is 2 1/2 hours away) Any help would be great. Also, Is there a Radio Shack replacment number for the protection diodes if that is what is bad? Also, What else should I look for if any and how would I go about testing it? It is an older 148 without the SoundTracker.

Thanks in advance.
Kevin
oneqck76ta@aol.com
http://members.aol.com/oneqck76ta/cbradio

Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

2232. Re: Solar cycle ups and downs continues to mystify scientists

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Tom@astro.net
Message-ID: <385c5839.15004918@news.idsi.net>
Source record: 15651

On Fri, 17 Dec 1999 12:25:10 -0600, AB7RS <tglenn@imt.net> wrote:

>Doug D. wrote:
>>
>> Solar cycle ups and downs continues to mystify scientists - Solar
>> activity
>> is picking up, but not as much as one team of scientists had predicted.
>
>
> Scientists "predict" the cycle the same way they have for a couple
>hundred years and the same way we can.Look at the progress of the cycle
>in terms of average # of visible sunspots per month and compare this to
>the closest looking cycle from the VERY SMALL group of data from the
>past.

Correct, we also look at the past few month's of activity to get an
idea of what *may* happen in the future. This cycle at the moment
looks as though it may be an average cycle, nothing spectacular.

> Anyone(including scientists and the ARRL)who tried to predict the
>cycle before it was even 1/2 way to peak was a fool.

Pretty much. The Sun is still a mystery pretty much. There is a lot
we know and a lot we don't know. That's what makes it so interesting
and fun to study.

> I predict a very weak and low peaking cycle,much like those of the
>Maunder minimum,I could be wrong.

It won't be weak, probably average as things look right now.
Certainly not another Maunder minimum.

Tom

(solar observer)

2233. CB Logbook software

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Southern Kiwi <p.mccaul@spamsucks.ihug.co.nz>
Message-ID: <83ho00$p1b$1@newsource.ihug.co.nz>
Source record: 15652
Cross-posted to: rec.radio.cb,uk.rec.radio.cb

Can someone please point me towards some software qso logging books?.

Thanx

--
Southern Kiwi (New Zealand)
p.mccaul@spamsucks.ihug.co.nz

2234. problem with Eagle Spitfire/Titan 201

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: rjchen@leland.Stanford.EDU
Message-ID: <83hnkr$8bh$1@nntp.Stanford.EDU>
Source record: 15653

Just got this radio and tested it out (stock). On a DOSY, it deadkeys at 2.5 watts AM and swings to just under 4. This seems to be under product specifications (4 watts peak AM/FM). PEP on sideband maxes out at about 3.5, again under specs (6-7 watts PEP). Also on LSB, deadkeying gives about .5 watts instead of 0. Probably a mis-balance somewhere. Did I just get a dud? or has anyone else experienced this with this radio?

Thanks
-RC

2235. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385C6750.8CB68C63@hotmail.com>
Source record: 15654

Quite frankly, it was worded so poorly, and based on 'magazine logic', I didn't even try and deduce any intelligence out of it. (Much the same as an AM receiver can't deduce any intelligence out of a signal when there is no carrier present). And this is/was/shall always be my point. -Swing- is a nonsense term and one can't make any hypotheses from an equation containing nonsense. I simply refuse to 'go there'.

Have a good evening and may Santa Claus bring you lots of toys!

MC

prozac 625 wrote:

> If you read his question you would know none of the choices have 100%
> modulation>
> 1.) Choice "A" would have to swing to 1000 watts for 100%
> 2.) Choice "B" has 0%.
> 3.) choice "C" is keying up with 800 watts and dropping down to 500 Not
> good!!
>
> |
> | I don't really understand your question but the amplifier with the
> greatest
> | carrier power is going to talk the farthest - assuming you have 100%
> | modulation.
> |
> | If you're over modulated, which in your case you are, there is going to be
> a
> | large part of the carrier that is transmitting nothing at all. How nothing
> can
> | be more powerful than something is beyond the grasp this author. I
> encourage
> | you to run as much "mawj" as you want. I'll be the one making all the
> contacts
> | across the world, and you'll be the one making all the noise across town.
> :->
> |
> | MC just got down
> |

2236. Re: radio price

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Jim <uscb_association@worldnet.att.net>
Message-ID: <0GhcOFH4fjE1zL3yQje8R9zwr19a@4ax.com>
Source record: 15655

On Sun, 19 Dec 1999 02:16:24 GMT, "Mark" <mrustad@wctc.net> wrote:

>How much should a new Grant XL sell for? The radio store here wants $199.99. Is that to much?

Go to a truck stop if you don't want to mail order it. I see them for $140 to $160 regularly. On the other hand, some shops sell them at a higher cost and include their version of a peak and tune. Ask if that's the case to see if it's something you need and whether it's a deal or not.

Little Feet

2237. Re: radio price

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385C686F.FE2BC0FD@hotmail.com>
Source record: 15656

I paid $120 for brand new unit a year ago. This was the sale price. It is a great little radio -
but don't ruin it with the modifications on the web. Email me direct and I'll send you some truly
useful information.

MC

Mark wrote:

> How much should a new Grant XL sell for? The radio store here wants $199.99. Is that to much?

2238. Wanted to buy: Maco laser 400 or moonraker 6

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Dwight & Lina Zerkle <lmzerkle@dklb.net>
Message-ID: <USZ64.91$C06.3704@paloalto-snr1.gtei.net>
Source record: 15657

WANTED:
Maco laser 400 or a good used moonraker 6 beam.
Must be in good cond with no missing or bent elements. With all hardware
intact. Reasonable prices ONLY.

2239. Re: Question: Modified CB Radio

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: billn@peak.org
Message-ID: <83hpmkicu2@bashir.peak.org>
Source record: 15658

John Jenkins (explorer@voyager.org) wrote:
:
: >Can someone show me a link on FAQ on CB Radio. Is it legal to modified a CB
: >Radio? How? I'm totally new. I just bought a GE 40 Channel Radio.
:
: Its not legal to modify a CB. Whatever you do don't try to modify it
: yourself. It takes many years and many ruined radios before you get
: the "touch."

Let's just change that a bit to make it more accurate.

"Unless you are trained in electronics and both have and use the proper
test equipment - it takes many years ...".

--
Bill Nelson (billn@peak.org)

2240. JUST FISHIN'

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <_2_64.11839$Ke.604985@tw11.nn.bcandid.com>
Source record: 15659

I have a fair condition Realistic Navaho TRC-30A (A.M. only) connected to a SILTRONIX model 90-6 V.F.O. (26.925-27.830) and a 'modified' D-104 mic (has agitator buttons/tones) that I might be interested in selling. What would be a fair price for this set-up? Everything works fine. NOT for sale yet...I'm just fishin.' And NO...I WON'T find a new fishin' hole!

2241. 26.905 follow up

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: duceswild222@webtv.net
Message-ID: <659-385C67CC-252@storefull-211.iap.bryant.webtv.net>
Source record: 15660

This is amazing. I asked a simple question and what I got is the age old and my I say really stale bit on ham Vs 11m. Come on guys does it solve anything. Is not this news group for disseminating of ideas? We have a great tool and and we turn it in to a weapon. Please this is crazy and it almost brings e to a point where I am sorry I posted it at all.

At any rate, for the people that had a post with a suggestion I think it is a auto keyer in CW mode. It is Dx land somewhere and I was hoping somebody could tell me here? Why I am not sure but it has been heard all up and down the east coast out as far as Texas, great lakes. It is obviously intentional and becoming a real problem. Oh well, I guess there is other freqs>

Jeff
599

2242. Re: 8950s

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: billn@peak.org
Message-ID: <83hqvpicu3@bashir.peak.org>
Source record: 15661

AMERICAN EAGLE 352 (no4n4x4@hotmail.com) wrote:
: The 8950's are used in Siltronix and Swan equipment. They are somewhat hard
: to find, and usually go for about $75-100 APIECE for N.O.S. tubes.

Really? I have been buying them for about $35 each NIB.

Unlike the sweep tubes that the golden eared audio crowd has gone all
"ga-ga" over - the 8950s have seem to have remained at a lower price.

--
Bill Nelson (billn@peak.org)

2243. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Todd Linville <ke6nvv@mcn.net>
Message-ID: <385C9C53.3669@mcn.net>
Source record: 15662

If you hold a valid HAM license, you are a HAM where ever you go, in band or out. The only exceptions are if you licensed on a given frequency out of the HAM or CB bands.

--... ...-- -.- . -.... -. ...- ...-

2244. Re: 26.905 follow up

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <Bm%64.11917$Ke.615792@tw11.nn.bcandid.com>
Source record: 15663

Well Jeff... from MY QTH, I don't hear anything weird on that frequency. It's just your typical A.M.'ers shootin' a little DX. But I am in EXTREME Upstate New York, and Europe pretty much hammers me up until 2:00 EST. So...let it be known... I ONLY DX Europe. Everything else is just 'local.' Including Africa. Go SSB, and find a 'clean' frequency. The WORLD is your oyster!!!

MIKE(707) or "AMERICAN EAGLE 352"
Pam&Jeff's mail wrote in message
<659-385C67CC-252@storefull-211.iap.bryant.webtv.net>...
This is amazing. I asked a simple question and what I got is the age old and my I say really stale bit on ham Vs 11m. Come on guys does it solve anything. Is not this news group for disseminating of ideas? We have a great tool and and we turn it in to a weapon. Please this is crazy and it almost brings e to a point where I am sorry I posted it at all.

At any rate, for the people that had a post with a suggestion I think it is a auto keyer in CW mode. It is Dx land somewhere and I was hoping somebody could tell me here? Why I am not sure but it has been heard all up and down the east coast out as far as Texas, great lakes. It is obviously intentional and becoming a real problem. Oh well, I guess there is other freqs>

Jeff
599

2245. ANY "REAL" DX'er's????

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <gt%64.11922$Ke.616793@tw11.nn.bcandid.com>
Source record: 15664

Give me a shout..... if YOU can make the trip! NO A.M...STRICKLEY S.S.B.
27.395 LSB (channel 39 lsb)

AMERICAN EAGLE 352 (Upstate New York)

2246. Re: ANY "REAL" DX'er's????

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: lala2009@aol.com
Message-ID: <19991219022137.19525.00000106@ng-ck1.aol.com>
Source record: 15665

i have telk to you one or two time's this 219 DOWN TOWN BROOKLYN 73's bye bye

2247. FA: SILTRONICS VFO (eBay)

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <19991219024002.11953.00000094@ng-ce1.aol.com>
Source record: 15666

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

2248. Re: ANY "REAL" DX'er's????

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <19991219024041.11258.00000178@ng-fv1.aol.com>
Source record: 15667

l hang around 27.425 , so lf you get up there , my # is 205 in Colorado , take care , and talk to ya soon , 73 , 205 in Colorado .

2249. Re: X-Force makes an improved digital meter!!!!

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <wU074.339$_q2.31997@news.corecomm.net>
Source record: 15668

Hey, is this Drive By from Joliet ???? Sean
>

DriveByShooter > wrote in message ...
Thats ok you can stand by your incorrect statement it has been confirmed by
many people who actually do know him. I stand by my statement he couldnt
light one of the 7 segment leds.

get
William Warlock <warlok671@aol.com> wrote in message
news:19991218225552.11251.00000086@ng-fv1.aol.com...
> >"Capt Coleslaw" <8675309@aol.com> wrote in message
> >news:XKy64.169$MN.21097@news2.voicenet.com...
> >> Apparently you don't know 123 as well as you think you do ...
>
> Apparently you don't know how well I know 123. I stand by my statement.
> Oh, by the way....you said "let's see them copy this" about the digital
Birds,
> Dan said "don't tempt me".
> Wm.
>
> The artist formerly known as "Cheez"

2250. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <cY074.350$_q2.32053@news.corecomm.net>
Source record: 15669

Yeah, as a general rule, i too think that it's too much if the driver
section is really running efficiently and loading correctly into the main
output section. Sean
>

Tim wrote in message <19991218085916.28276.00000120@ng-fm1.aol.com>...
you dont those are too big too???

>If that's the case, what
>about the 2 x 4's and 2 x 6's these guys are building

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2251. Re: Antenna Help

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <i%074.357$_q2.32065@news.corecomm.net>
Source record: 15670

Jay meant that going form the A-99 or I-Max to the Maco ELIMINATED or drastically reduced tvi and other interference. My vote is for the Maco also.

The Shakespeare Army stick is also a good antenna, but has the disadvantage of not being tunable. Sean
>

Eddie Stafford + Janice Ogden wrote in message <385B0C38.A9061E69@gte.net>...
Could you explain?In one statement you say its good then you say its bad?????

Jay wrote:

> Hello Eddie & Janice: I'd go with the MaCo V-5000. I hear to many
> stories of reduced to totally illuminated TVI with the MaCo's.
>
> Jay in the Mojave
>
> Eddie Stafford + Janice Ogden wrote:
> >
> > Which do you guys think is better? The MACO V-5000 5/8 wave , or
> > the IMAX 2000?
> >
> > Thanks "Rafterman"
> >
> > Puyallup Wa.

2252. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <07174.367$_q2.32130@news.corecomm.net>
Source record: 15671

Hey Captain, how is Jennie ? Sean
>

Capt Coleslaw <8675309@aol.com> wrote in message
<_fR64.62$G31.7861@news2.voicenet.com>...
Ill bet they would upgrade yours if you wanted to go that route.
prozac 625 <prozac625@bayshorenetwork.com> wrote in message
news:k9R64.5197$mv4.163462@news.rdc1.nj.home.com...
> People are probably wondering but My meter the one pictured does not have
> the extra jack got the Analog meters. All the new meters will have this
> option!
>
>

2253. Re: clicking:

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <c3174.361$_q2.32101@news.corecomm.net>
Source record: 15672

Scott's suggestions are all valid, but there is one that he left out.

Most "export" or ssb radios produce a square wave when they are fully modified. The abrupt drop off in signal can sometimes cause the keying circuit to chatter the relay, even though there is plenty of drive being applied. If this is the case, you need to add some capacitance to the keying circuit to correct this. Sean
>

Scott (Unit 69) wrote in message <385BF11D.E75AF0FE@hotmail.com>...
Low dead key.
Low power to the amp (small wire, bad connections, bad ground).
Bad coax cable.
SSB (push in SSB button to engage delay).
High SWR.

"Paul H. Wray" wrote:
>
> Can anyone tell me why my mobile amp goes into "clicking " some times
> while I am using it. It is a texas star 250.
> Please answer direct to phwray@cros.net
> thank you
> Paul

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2254. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <vg174.381$_q2.32237@news.corecomm.net>
Source record: 15673

Decreasing your carrier DOES reduce your range IF the average power is also lower under fully modulated conditions.

Some radios can produce the same average power whether set for a 2 watt carrier or a 5 watt carrier. Other's can't. Whichever one maintains the highest average power and can fully modulate the envelope (and then some) will get out the farthest. Sean
>

Capt Coleslaw <8675309@aol.com> wrote in message ...
Sorry MC this is not the case decreasing your carrier power in no way reduces your range. A reduction in carrier power has no bearing on total output power Let me ask you this lets assume we have 3 of the same amplifiers each capable of holding with audio 5oo watts rms power on am, Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts of rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500 watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted back to 500 watts Which would have the greatest range or if all three keyed up at the same time which would be heard over the other and Why?

MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> It's a waste of time. There is no advantage going over 100% modulation - plane &
> simple. Decreasing your carrier power will decrease your range - period. One thing to keep in mind that the carrier exists to demodulate the side-bands at the
> receiving end.

2255. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <4p174.400$_q2.32148@news.corecomm.net>
Source record: 15674

Birds (peak or rms) don't read correctly in the fact that they don't typically show the " 4 times" ratio that is theoretically correct when talking about peak to average ratios and 100% modulation. # 12's peak detector works better than Birds' circuit does and it's what i use a reference on my bench.

It was #12 that pointed out to the Bird Engineers that their circuit suffered from compression and caused them to redesign it appr. 1 1/2 years ago. Bird did not advertise the fact that their design was "new and improved", as that would have been admitting that it wasn't right in the first place. I pointed this out to Meritt, the owner of RF Parts at the 1998 Dayton Hamfest and showed him the differences between the two circuits. Even he did not know that it had been changed. Sean
>

prozac 625 wrote in message ...
If you read his question you would know none of the choices have 100% modulation>
1.) Choice "A" would have to swing to 1000 watts for 100%
2.) Choice "B" has 0%.
3.) choice "C" is keying up with 800 watts and dropping down to 500 Not good!!

|
| I don't really understand your question but the amplifier with the greatest
| carrier power is going to talk the farthest - assuming you have 100%
| modulation.
|
| If you're over modulated, which in your case you are, there is going to be a
| large part of the carrier that is transmitting nothing at all. How nothing can
| be more powerful than something is beyond the grasp this author. I encourage
| you to run as much "mawj" as you want. I'll be the one making all the contacts
| across the world, and you'll be the one making all the noise across town. :->
|
| MC just got down
|

2256. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <xs174.407$_q2.32287@news.corecomm.net>
Source record: 15675

I can take an AM regulated dual final radio (Galaxy, Ranger, etc) and have
it key 2 watts and swing 40 watts on a regular Bird 43 meter. Would it be
loud ? NO. It would have 0% modulation.

Meters can be fooled. Scopes can't. Sean
>

prozac 625 wrote in message ...
Key up 800 watts and drop down to 500?
What do you call it?

"AB7RS" <tglenn@imt.net> wrote in message news:385C3092.208C@imt.net...
| Dirk Diggler wrote:
| >
| > 1.) I would "guess A" because it has 300 watts of positive peak
modulation.
| > 2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
| > MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT
MODULATION.
| > 3.) I wouldn't "guess C" because it has Negative Modulation.
|
|
| Negative modulation???

2257. Re: CHEROKEE CM-10

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "R.J." <rjmcman@nb.net>
Message-ID: <TD174.2726$QU1.11218@newsfeed.slurp.net>
Source record: 15676

I love the CM-10. Great features, small package, and it looks good. Very clean output, and very good adjacent channel rejection.

John Thurston <n0meq@mitec.net> wrote in message news:385bd560_2@goliath.newsfeeds.com...
> I am planning to buy a Cherokee CM-10 next week. Has anyone had any
> experiences with this radio, good or bad?? It is going to be installed in a
> 1998 Buick Park Ave.....
>
> Thanks
>
>
>
>
> ----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

2258. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83i9ue$4a0$1@nntp4.atl.mindspring.net>
Source record: 15677

MC 10kW Jesus wrote in message <385C3A0A.5E4D3B53@hotmail.com>...
|Sorry Coleslaw, it is. Hank Aaron (didn't he play baseball???) noted that
swing
^^^^^^^^^^ Yes he did... really
original of him huh? <g>

|kits exceed the 100% modulation envelope on the upswing - this is exactly
what
|AM broadcasters do too. This with plenty of compression on the signal
(applied
|not evenly but across different parts of the audio spectrum) and the
station
|will sound louder. Transmit farther? I've seen no evidence of that.
|
|Whether the the swing kits really do the same thing or not I don't know.
But I
|suspect users run them on radios with the modulation limiter pulled anyway
and
|therefore negate the whole exercise.
|
|> Let me ask you this lets assume we have 3 of the same
|> amplifiers each capable of holding with audio 5oo watts rms power on am,
|> Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts
of
|> rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
|> watts of rms power , Next Amp "C" is keyed up at 800 watts and is
modualted
|> back to 500 watts Which would have the greatest range or if all three
keyed
|> up at the same time which would be heard over the other and Why?
|
|So if one train leaves Chicago going west at 45MPH and the other east at
|30MPH.......
|
|I don't really understand your question but the amplifier with the greatest
|carrier power is going to talk the farthest - assuming you have 100%
|modulation.
|
|If you're over modulated, which in your case you are, there is going to be
a
|large part of the carrier that is transmitting nothing at all. How nothing
can
|be more powerful than something is beyond the grasp this author. I
encourage

|you to run as much "mawj" as you want. I'll be the one making all the
contacts
|across the world, and you'll be the one making all the noise across town.
:->
|
|MC just got down
|

2259. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Adrian <adshar@q-net.net.au>
Message-ID: <945598947.391004@hearts.q-net.net.au>
Source record: 15678

```
approx 10 amp per 100w
"Scott W" <dkdk@dfkdk.ccc> wrote in message
news:MPG.12c62b9a94751b40989819@news.earthlink.net...
> How many amps on a power supply
> would be needed for 50watt or
> 300watt radio?????????????
> --
> Fraternity Of Men With Beards #10000000000009
>
> $$$'`$$$$$$$$$$$$'`$$$$$
> $$$$ $$$$$$$$$$ $$$$$$
> $$$$. `$' \' \$` $$$$$$$
> $$$$$. !\ i i .$$$$$$$$
> $$$$$$ `--`--.$$$$$$$$$
> $$$$$$L `$$$$$^^$$
> $$$$$$$. .' ""~ $$$
> $$$$$$$$. ; .e$$$$$
> $$$$$$$$ `.$$$$$$$$$$
> $$$$$$$ .$$$$$$$$$$$
> $$$$$$ $$$$$$$by$TL$
>
> "toot tooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
tee-tee-too"(Cuzco Song)
>
> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>
> mail to: spoonxx@go.com
>
```

2260. WTB/WTT: compactron and novar sockets

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: ovrreactor@aol.com-nospam
Message-ID: <19991219051854.04179.00000145@ng-cf1.aol.com>
Source record: 15679

Like the subject heading says, I'm looking to buy (or trade for) good compactron (12-pin), and novar/magnoval (big based 9-pin) sockets. No PC mount, please! Looking for reasonably priced saddle mount , small or large quantities. I want to start playing around with my stash of compactron triple triodes and my sweep tubes.

Let me know what you have, what you're asking, and (in the case of a trade) what you're looking for. I have tons of neat-o stuff, a miniscule portion of which is posted at;

http://members.aol.com/Reactor001

If you don't see anything you like, just ask...it's probably stashed in a box out in the garage.

Respond by email, please.

Regards,
Tom Mitchell
email - OvrReactor@aol.com

2261. CB That Scans

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: twhite8611@aol.com
Message-ID: <19991219060703.12385.00000095@nso-cg.aol.com>
Source record: 15680

Is there a CB that scans the 40 channels? If so, where are they available.

Thanks

Tim White

2262. Dave Fucked Prozac Over

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac625@my-deja.com
Message-ID: <83j4v8$er3$1@nnrp1.deja.com>
Source record: 15681

today me and my friend #7 in his long nosed lincoln tested out the 32 pill dave made i bought again and this time the piece of shit didnt even go over 1000 watts. we had it on a rms meter and it keyed 1000 and back swinged to 575. what a piece of shit. im gonna beat concrete mans ass when i see him. fuck dave made. X-Force 4 Life

Sent via Deja.com http://www.deja.com/
Before you buy.

2263. Re: 8950s

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Clara Harris <chocolatechip@dvnc.net>
Message-ID: <s5pinktbee655@corp.supernews.com>
Source record: 15682

Where can you find them at that price>>>>>>>Jim
Bill Nelson wrote in message <83hqvpicu3@bashir.peak.org>...
>AMERICAN EAGLE 352 (no4n4x4@hotmail.com) wrote:
>: The 8950's are used in Siltronix and Swan equipment. They are somewhat
hard
>: to find, and usually go for about $75-100 APIECE for N.O.S. tubes.
>
>Really? I have been buying them for about $35 each NIB.
>
>Unlike the sweep tubes that the golden eared audio crowd has gone all
>"ga-ga" over - the 8950s have seem to have remained at a lower price.
>
>--
>Bill Nelson (billn@peak.org)
>

2264. Re: AMP?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: station53@webtv.net
Message-ID: <20132-385CBF41-278@storefull-284.iap.bryant.webtv.net>
Source record: 15683

some of you folks don't seem to know an external power supply from a
built in transformer

2265. F.S MAGNUM 257

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <19991219083029.14403.00000156@ng-cc1.aol.com>
Source record: 15684

New Radio in stock. Magnum 257 mobile. AM/FM/SSB, Freq. Ctr., Dual 2SC1969 Finals, Freq. Range 25.165-29.700. $225.00 + shipping.
Ralph
D&R Electronics

2266. Jo Gunn Star Series

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: station53@webtv.net
Message-ID: <7049-385CC413-239@storefull-282.iap.bryant.webtv.net>
Source record: 15685

How good they in DX Land? Especially the 3x3? And what about the
"Smokin' Gunn"?

2267. KLV-1000 base amp

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: station53@webtv.net
Message-ID: <11826-385CC355-249@storefull-288.iap.bryant.webtv.net>
Source record: 15686

I'm interested in knowing what this thing will do, and what kind of tubes.

2268. Re: CB That Scans

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991219090115.14403.00000161@ng-cc1.aol.com>
Source record: 15687

The are usually found in an export model radio. Prostar 400, Delta Force Magnum, I am sure there are others.
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

2269. Re: Question: Modified CB Radio

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991219090302.14403.00000162@ng-cc1.aol.com>
Source record: 15688

>: >Can someone show me a link on FAQ on CB Radio. Is it legal to modified a
>CB
>: >Radio? How? I'm totally new. I just bought a GE 40 Channel Radio.
>:
>: Its not legal to modify a CB. Whatever you do don't try to modify it
>: yourself. It takes many years and many ruined radios before you get
>: the "touch."
>
>Let's just change that a bit to make it more accurate.
>
>"Unless you are trained in electronics and both have and use the proper
>test equipment - it takes many years ...".
>
>--
>Bill Nelson (billn@peak.org)
>
And don't forget, the soldering iron you use can be deadly. :)

Happy Holidays
God Bless

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

2270. Re: Rare CB Radio Equipment

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991219090712.14403.00000165@ng-cc1.aol.com>
Source record: 15689

>Them 776 mics are lucky to see 30 bucks at flea markets
>
>--
>Train
>train@cbmods.com
>www.cbmods.com
>
>Eagle One <zbr@edmail.com> wrote in message
>news:qmX64.1021$XC1.96838@news1.primary.net...
>> I have some great radio equipment for sale as follows: Golden Eagle D-104
>in
>> the box in good condition $150.00, Tram D-201 23 channel SSB/AM base
>station
>> in the box in good condition $200.00, 2-Browning 776 desk mikes in good
>> condition $100.00 EACH, D-104 Diamond Golden eagle #0341 (RARE!) $300.00.
>> These prices do NOT include shipping. Sorry no swaps. These prices are
>FIRM!
>> e-mail if interested. Thanks.
>>
>>
>
Thats ok, these items have value to the collector looking for them. Some
people who don't have time to go to flee markets will appreciate the fact that
they are here for sale.

Besides, when you buy at a flee market you never know what you might get.

CHEERS
Happy Holiday and God Bless

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

2271. Re: CB Window Mount Antenna

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991219091033.14403.00000166@ng-cc1.aol.com>
Source record: 15690

Check our local Radio shack too. They used to have one. They don't have a high performance rating. But if you are looking for looks and savey then there you go. It will get you down the road, you will be able to hear local information and road conditions. You might be able to hear skip given the right conditions.

Make sure it is tuned after you install it. That will net you the best results given then circumstances. Also check you local CB Shop. They might have one in stock too.

Happy Holidays
God Bless
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

2272. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Train <cbmods@mindspringNOSPAM.com>
Message-ID: <83is45mdo1@nntp9.atl.mindspring.net>
Source record: 15691

It would all depend on the voltage of the power supply.
volts x amps = watts

--
Train
train@cbmods.com
www.cbmods.com

Scott W <dkdk@dfkdk.ccc> wrote in message
news:MPG.12c62b9a94751b40989819@news.earthlink.net...
> How many amps on a power supply
> would be needed for 50watt or
> 300watt radio?????????????
> --
> Fraternity Of Men With Beards #10000000000009
>
> $$$'`$$$$$$$$$$$$'`$$$$$
> $$$$ $$$$$$$$$$ $$$$$$
> $$$$. `$' \' \$` $$$$$$$
> $$$$$. !\ i i .$$$$$$$$
> $$$$$$ `--`--.$$$$$$$$$
> $$$$$$L `$$$$$^^$$
> $$$$$$$. .' ""~ $$$
> $$$$$$$$. ; .e$$$$$
> $$$$$$$$$ `.$$$$$$$$$$$
> $$$$$$$$.$$$$$$$$$$$$
> $$$$$$$ $$$$$$$byTL
>
> "toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
tee-tee-too"(Cuzco Song)
>
> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>
> mail to: spoonxx@go.com
>

2273. f.s. siltronix model 90 vfo....$25.00

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <385CF557.3FA84B35@owc.net>
Source record: 15692

```
siltronix model 90 vfo $25.00 plus shipping
thanks jack
```

2274. Re: CB That Scans

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <hN674.115$G31.12355@news2.voicenet.com>
Source record: 15693

yes the rci 2950 scans also

TWhite8611 <twhite8611@aol.com> wrote in message
news:19991219060703.12385.00000095@nso-cg.aol.com...
> Is there a CB that scans the 40 channels? If so, where are they
available.
>
> Thanks
>
> Tim White

2275. Re: CB Logbook software

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991219103322.05096.00000187@ng-cu1.aol.com>
Source record: 15694

there is a good program called "freeway log" made just for 11 meter dx'ers but i cant find the url right now. i'll get back to you on that one but there is a good log made by a SD member that you can get at www.sugardelta.com

>Can someone please point me towards some software qso logging books?.
>
>Thanx
>
>--
>Southern Kiwi (New Zealand)

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2276. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <CW674.116$G31.12265@news2.voicenet.com>
Source record: 15695

Sean that was the point in all of the examples the avg power was 500 watts, they all just had a different deadkey. Which would you assume would be the louder of all 3 situations? Since MC ducked answering it.

Sean <bigfoot1@megsinet.net> wrote in message news:vg174.381$_q2.32237@news.corecomm.net...
> Decreasing your carrier DOES reduce your range IF the average power is also
> lower under fully modulated conditions.
>
> Some radios can produce the same average power whether set for a 2 watt
> carrier or a 5 watt carrier. Other's can't. Whichever one maintains the
> highest average power and can fully modulate the envelope (and then some)
> will get out the farthest. Sean
> >
>
> Capt Coleslaw <8675309@aol.com> wrote in message ...
> Sorry MC this is not the case decreasing your carrier power in no way
> reduces your range. A reduction in carrier power has no bearing on total
> output power Let me ask you this lets assume we have 3 of the same
> amplifiers each capable of holding with audio 5oo watts rms power on am,
> Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts of
> rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted
> back to 500 watts Which would have the greatest range or if all three keyed
> up at the same time which would be heard over the other and Why?
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > It's a waste of time. There is no advantage going over 100% modulation -
> plane &
> > simple. Decreasing your carrier power will decrease your range - period.
> One thing to keep in mind that the carrier exists to demodulate the
> side-bands at the
> > receiving end.
>
>
>
>

2277. Re: 8950s

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991219104051.05096.00000190@ng-cu1.aol.com>
Source record: 15696

i would like to buy some at 35 a piece nib. please tell us who has them.

>Really? I have been buying them for about $35 each NIB.
>
>Unlike the sweep tubes that the golden eared audio crowd has gone all
>"ga-ga" over - the 8950s have seem to have remained at a lower price.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2278. Re: 26.905 follow up

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <s1774.120$G31.12721@news2.voicenet.com>
Source record: 15697

I am in the NorthEast Corridor and hear this pulsing sound as well don't believe it to be CW .... I wouldnt lose any sleep over it.

Pam&Jeff's mail <duceswild222@webtv.net> wrote in message news:659-385C67CC-252@storefull-211.iap.bryant.webtv.net...
> This is amazing. I asked a simple question and what I got is the age
> old and my I say really stale bit on ham Vs 11m. Come on guys does it
> solve anything. Is not this news group for disseminating of ideas? We
> have a great tool and and we turn it in to a weapon. Please this is
> crazy and it almost brings e to a point where I am sorry I posted it at
> all.
>
> At any rate, for the people that had a post with a suggestion I
> think it is a auto keyer in CW mode. It is Dx land somewhere and I was
> hoping somebody could tell me here? Why I am not sure but it has been
> heard all up and down the east coast out as far as Texas, great lakes.
> It is obviously intentional and becoming a real problem. Oh well, I
> guess there is other freqs>
>
> Jeff
> 599
>

2279. Re: Virtual CB Radio?? Have you tried this?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991219104249.05096.00000192@ng-cu1.aol.com>
Source record: 15698

none of these you guys are talking about beat http://www.firetalk.com this is the only chat program that is a real threat to getting rid of icq.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2280. Re: X-Force makes an improved digital meter!!!!

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <DY674.118$G31.12707@news2.voicenet.com>
Source record: 15699

Sorry Sean, I am not the DriveByShooter that 123 used to live with....

Sean <bigfoot1@megsinet.net> wrote in message
news:wU074.339$_q2.31997@news.corecomm.net...
> Hey, is this Drive By from Joliet ???? Sean
> >
>
> DriveByShooter > wrote in message ...
> Thats ok you can stand by your incorrect statement it has been confirmed
by
> many people who actually do know him. I stand by my statement he couldnt
> light one of the 7 segment leds.
>
> get
> William Warlock <warlok671@aol.com> wrote in message
> news:19991218225552.11251.00000086@ng-fv1.aol.com...
> > >"Capt Coleslaw" <8675309@aol.com> wrote in message
> > >news:XKy64.169$MN.21097@news2.voicenet.com...
> > >> Apparently you don't know 123 as well as you think you do ...
> >
> > Apparently you don't know how well I know 123. I stand by my statement.
> > Oh, by the way....you said "let's see them copy this" about the digital
> Birds,
> > Dan said "don't tempt me".
> > Wm.
> >
> > The artist formerly known as "Cheez"
>
>
>

2281. CB Window Mount Antenna

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: twhite8611@aol.com
Message-ID: <19991218201106.05012.00000065@ng-fi1.aol.com>
Source record: 15730

Is there such a product as a window mount CB antenna? Anyone know where I can buy one?

Thanks.

Tim White

2282. Re: X-Force is #1 and the rest can't stand it

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <O5W64.9003$ic7.286514@newsfeed.intelenet.net>
Source record: 15731

sounds like one life to live soap opera
ice cream man <pinhead_16@hotmail.com> wrote in message
news:83eqg5bne1@news.smartworld.net...
> why don't you cry babies take your pissing contest to the other one, geez,
> give it a rest , again i say who the heck cares about this stuff, sounds
> like a bunch of pseudo political amp bs, that is unimportant,......icm
> out......
> William Warlock wrote in message
> <19991217004301.18740.00001392@ng-cq1.aol.com>...
> >>From: kb9igg@aol.com (Kb9igg)
> >>123 had a falling out with freebird,123 is moving to geogia?????
> >
> >>From: BRAND SPANKIN' NEW brandnew@hotmail.com
> >>WHAT WILL WILLIAM THE WARLOCK AKA CHEESE SAY NOW?
> >
> >The Lock says this is someone trying to start sh*t, because those who
know
> 123
> >know he's still in Chitown and still X-FORCE.
> >Sorry fellas, deal with it.
> >Wm.
> >
> >The artist formerly known as "Cheez"
>
>

2283. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Dogadeer <dddancy@mediaone.net>
Message-ID: <bbW64.66$uz6.1914@typhoon2.rdc-detw.rr.com>
Source record: 15732

JCRE AND BILLS TWO-WAY HAVE THEM FOR 150 BUCKS
"Storm" <stormchaser478@webtv.net> wrote in message
news:7533-385C1CAA-26@storefull-212.iap.bryant.webtv.net...
Looking to buy a Midland 79-290. If you have one e-mail me how much you
want for it. Thanks.

2284. Re: Regulator hookup for 8 pill

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <UmW64.5418$mv4.166696@news.rdc1.nj.home.com>
Source record: 15733

I know presto Leece Nevile refers the stator tap as "R". Hope this helps. Is it a DC alt or does it use an external rectifier?

"andres" <aortiz@mail.com> wrote in message news:s5o8ofo8ee675@corp.supernews.com...
| Thanks to all how posted on the alternator for the 8 pill. I also have
| another question. I have a Powerline 150 amp alternator and an xforce
| voltage regulator and was wondering if you guys had any info on hooking them
| up. The alternator has a battery pole and two other connectors labeled "R"
| and "F". I know the "F" stands for field but I have no idea about the "R".
| any info would be greatly appreciated.
|
| Thanks
| Andres
|
|
|

2285. FS BRAND NEW EXPANDER 500 MIC

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: rico9677@cs.com
Message-ID: <19991218202053.13681.00000046@ng-fn1.news.cs.com>
Source record: 15734

180 degree tilting head, compression circuit w/slide control. Adj. Db gain, Ptt button, VU meter,Vol control is in great shape. It never been used still in the box.
asking $40.00 IF YOU LIKE TO SEE IT LOOK AT:

http://www.pixhost.com/pixt/tazmen/exp500.jpg

2286. Re: Regulator hookup for 8 pill

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <FrW64.5440$mv4.166767@news.rdc1.nj.home.com>
Source record: 15735

I have diagrams for ac and dc alts if your would like to see them.

"prozac 625" <prozac625@bayshorenetwork.com> wrote in message
news:UmW64.5418$mv4.166696@news.rdc1.nj.home.com...
| I know presto Leece Nevile refers the stator tap as "R". Hope this helps.
Is
| it a DC alt or does it use an external rectifier?
|
| "andres" <aortiz@mail.com> wrote in message
| news:s5o8ofo8ee675@corp.supernews.com...
| | Thanks to all how posted on the alternator for the 8 pill. I also have
| | another question. I have a Powerline 150 amp alternator and an xforce
| | voltage regulator and was wondering if you guys had any info on hooking
| them
| | up. The alternator has a battery pole and two other connectors labeled
"R"
| | and "F". I know the "F" stands for field but I have no idea about the
"R".
| | any info would be greatly appreciated.
| |
| | Thanks
| | Andres
| |
| |
| |
|
|

2287. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385C35A1.142AA7B4@hotmail.com>
Source record: 15736

Careful son. When a Hamster or a CBer goes "out of band" they then become a Freebander. Where they came from is not really relevant anymore. There's probably more freebanding going on than you imagine. I know of other frequencies well down in the SW spectrum where a host of illegal freebander operators run QSOs between the USA and Middle East. You just don't know what they're saying so you assume it's official business.

MC

AB7RS wrote:

> Pam&Jeff's mail wrote:
> >
> > What gives with the pulse tone on this freq. This used to be a great dx
> > freq with some great operators. I have not had my radio on for a few
> > months(its a work thing) and now that I do this noise does a good job of
> > shutting down most of the communications. Does antone know anything
> > about all of this???
> >
> > Jeff
> > 599
> I don't hear any "pulse tone",just a bunch of illegal CBers.

2288. Re: CB Window Mount Antenna

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385C35CA.A53346DC@hotmail.com>
Source record: 15737

Yes there is. But I'm sorry to say that they all perform poorly - very poorly.

MC

TWhite8611 wrote:

> Is there such a product as a window mount CB antenna? Anyone know where I can
> buy one?
>
> Thanks.
>
> Tim White

2289. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385C3A0A.5E4D3B53@hotmail.com>
Source record: 15738

Sorry Coleslaw, it is. Hank Aaron (didn't he play baseball???) noted that swing kits exceed the 100% modulation envelope on the upswing - this is exactly what AM broadcasters do too. This with plenty of compression on the signal (applied not evenly but across different parts of the audio spectrum) and the station will sound louder. Transmit farther? I've seen no evidence of that.

Whether the the swing kits really do the same thing or not I don't know. But I suspect users run them on radios with the modulation limiter pulled anyway and therefore negate the whole exercise.

> Let me ask you this lets assume we have 3 of the same
> amplifiers each capable of holding with audio 5oo watts rms power on am,
> Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts of
> rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted
> back to 500 watts Which would have the greatest range or if all three keyed
> up at the same time which would be heard over the other and Why?

So if one train leaves Chicago going west at 45MPH and the other east at 30MPH.......

I don't really understand your question but the amplifier with the greatest carrier power is going to talk the farthest - assuming you have 100% modulation.

If you're over modulated, which in your case you are, there is going to be a large part of the carrier that is transmitting nothing at all. How nothing can be more powerful than something is beyond the grasp this author. I encourage you to run as much "mawj" as you want. I'll be the one making all the contacts across the world, and you'll be the one making all the noise across town. :->

MC just got down

2290. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <eUW64.5467$mv4.166827@news.rdc1.nj.home.com>
Source record: 15739

1.) I would "guess A" because it has 300 watts of positive peak modulation.
2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT MODULATION.
3.) I wouldn't "guess C" because it has Negative Modulation.

I am not an Rf expert but this is the results of simple AM arithmetic.

"Capt Coleslaw" <8675309@aol.com> wrote in message news:RPT64.83$G31.8805@news2.voicenet.com...
| Sorry MC this is not the case decreasing your carrier power in no way
| reduces your range. A reduction in carrier power has no bearing on total
| output power Let me ask you this lets assume we have 3 of the same
| amplifiers each capable of holding with audio 5oo watts rms power on am,
| Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts of
| rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
| watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted
| back to 500 watts Which would have the greatest range or if all three keyed
| up at the same time which would be heard over the other and Why?
|
| MC 10kW Jesus <qsl27@hotmail.com> wrote in message
| > It's a waste of time. There is no advantage going over 100% modulation - plane &
| > simple. Decreasing your carrier power will decrease your range - period.
| One thing to keep in mind that the carrier exists to demodulate the side-bands at the
| > receiving end.
|
|

2291. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <Y4X64.5490$mv4.166820@news.rdc1.nj.home.com>
Source record: 15740

If you read his question you would know none of the choices have 100%
modulation>
1.) Choice "A" would have to swing to 1000 watts for 100%
2.) Choice "B" has 0%.
3.) choice "C" is keying up with 800 watts and dropping down to 500 Not
good!!

|
| I don't really understand your question but the amplifier with the
greatest
| carrier power is going to talk the farthest - assuming you have 100%
| modulation.
|
| If you're over modulated, which in your case you are, there is going to be
a
| large part of the carrier that is transmitting nothing at all. How nothing
can
| be more powerful than something is beyond the grasp this author. I
encourage
| you to run as much "mawj" as you want. I'll be the one making all the
contacts
| across the world, and you'll be the one making all the noise across town.
:->
|
| MC just got down
|

2292. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <nbX64.5491$mv4.166830@news.rdc1.nj.home.com>
Source record: 15741

Key up 800 watts and drop down to 500?
What do you call it?

"AB7RS" <tglenn@imt.net> wrote in message news:385C3092.208C@imt.net...
| Dirk Diggler wrote:
| >
| > 1.) I would "guess A" because it has 300 watts of positive peak
modulation.
| > 2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
| > MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT
MODULATION.
| > 3.) I wouldn't "guess C" because it has Negative Modulation.
|
|
| Negative modulation???

2293. radio price

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Mark <mrustad@wctc.net>
Message-ID: <YdX64.1061$Zv3.43831414@news.wctc.net>
Source record: 15742

How much should a new Grant XL sell for? The radio store here wants $199.99. Is that to much?

2294. Re: clicking:

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Mark <mrustad@wctc.net>
Message-ID: <flX64.1062$Zv3.43832656@news.wctc.net>
Source record: 15743

If you are using it on sideband you have to have the yellow button pushed in or it will chatter. That is the only way to make it stop on sideband.

Paul H. Wray <phwray@cros.net> wrote in message news:385B8429.95E95118@cros.net...
> Can anyone tell me why my mobile amp goes into "clicking " some times
> while I am using it. It is a texas star 250.
> Please answer direct to phwray@cros.net
> thank you
> Paul
>

2295. Re: Regulator hookup for 8 pill

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <MqX64.5494$mv4.167088@news.rdc1.nj.home.com>
Source record: 15744

I paid 178 for a leece 130 so I guess that is a good deal.

"Sasquatch" <Sasquatch-Trucking@worldnet.att.net> wrote in message
news:83hdqhjkm1@bgtnsc02.worldnet.att.net...
| The local Kenworth dealer has had new , Lees Neville 132 amp. alternators
| with built in regulator on special for $139.95, a great deal , just bought
| one for my KW
| "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
| news:FrW64.5440$mv4.166767@news.rdc1.nj.home.com...
| > I have diagrams for ac and dc alts if your would like to see them.
| >
| > "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
| > news:UmW64.5418$mv4.166696@news.rdc1.nj.home.com...
| > | I know presto Leece Nevile refers the stator tap as "R". Hope this
| helps.
| > Is
| > | it a DC alt or does it use an external rectifier?
| > |
| > | "andres" <aortiz@mail.com> wrote in message
| > | news:s5o8ofo8ee675@corp.supernews.com...
| > | | Thanks to all how posted on the alternator for the 8 pill. I also
have
| > | | another question. I have a Powerline 150 amp alternator and an
xforce
| > | | voltage regulator and was wondering if you guys had any info on
| hooking
| > | them
| > | | up. The alternator has a battery pole and two other connectors
labeled
| > "R"
| > | | and "F". I know the "F" stands for field but I have no idea about
the
| > "R".
| > | | any info would be greatly appreciated.
| > | |
| > | | Thanks
| > | | Andres
>	
>	
>	
>
>
>
>

|
|

2296. Re: CB Window Mount Antenna

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <CtX64.5499$mv4.167226@news.rdc1.nj.home.com>
Source record: 15745

I don't think you will be happy with one but I think www.copper.com has one
that looks like a cell phone antenna..

"MC 10kW Jesus" <qsl27@hotmail.com> wrote in message
news:385C35CA.A53346DC@hotmail.com...
| Yes there is. But I'm sorry to say that they all perform poorly - very
poorly.
|
| MC
|
| TWhite8611 wrote:
|
| > Is there such a product as a window mount CB antenna? Anyone know where
I can
| > buy one?
| >
| > Thanks.
| >
| > Tim White
|

2297. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <soX64.5493$mv4.167212@news.rdc1.nj.home.com>
Source record: 15746

That must not smell good!!
>>cabbage breath
.

2298. Re: Cobra 148 sounds off frequency...

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: lala2009@aol.com
Message-ID: <19991218214737.28012.00000068@ng-fo1.aol.com>
Source record: 15747

i know a lot about radio's if you want i can fix it for you is up to you emall me ok noel153

2299. Re: radio price

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Chris <chris@moonco.com>
Message-ID: <385C4BAB.3EBCBA46@moonco.com>
Source record: 15748

Try this website... They have some good stuff at very good prices.. They are a wholesale distributor and you will most likely get better prices.

Chris

Mark wrote:

> How much should a new Grant XL sell for? The radio store here wants $199.99. Is that to much?

2300. X-Force makes an improved digital meter!!!!

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991218225552.11251.00000086@ng-fv1.aol.com>
Source record: 15749

>"Capt Coleslaw" <8675309@aol.com> wrote in message
>news:XKy64.169$MN.21097@news2.voicenet.com...
>> Apparently you don't know 123 as well as you think you do ...

Apparently you don't know how well I know 123. I stand by my statement.
Oh, by the way....you said "let's see them copy this" about the digital Birds,
Dan said "don't tempt me".
Wm.

The artist formerly known as "Cheez"

2301. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <Y_674.119$G31.12720@news2.voicenet.com>
Source record: 15750

Dont you mean Yum Yum

Sean <bigfoot1@megsinet.net> wrote in message
news:07174.367$_q2.32130@news.corecomm.net...
> Hey Captain, how is Jennie ? Sean
> >
>
> Capt Coleslaw <8675309@aol.com> wrote in message
> <_fR64.62$G31.7861@news2.voicenet.com>...
> Ill bet they would upgrade yours if you wanted to go that route.
> prozac 625 <prozac625@bayshorenetwork.com> wrote in message
> news:k9R64.5197$mv4.163462@news.rdc1.nj.home.com...
> > People are probably wondering but My meter the one pictured does not
have
> > the extra jack got the Analog meters. All the new meters will have this
> > option!
> >
> >
>
>
>

2302. Re: 26.905 follow up

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991219103944.05096.00000188@ng-cu1.aol.com>
Source record: 15751

we work europe here until about noon and then we get a mixter of southern europe and africa until about 2. after two its starts with southern africa and south america. by about 4 or 5 africa is gone and we start hearing the pacific in our radios all evening until about 9 or 10 when it gets quite. once in a while at night we will get some short skip with the neighbors in north mexico about 500 miles away. all the guys bumping heads on the bowl or busy talking local are wasting rf to me but hey, i'm a dx'er.

>Well Jeff... from MY QTH, I don't hear anything weird on that frequency.
>It's just your typical A.M.'ers shootin' a little DX. But I am in EXTREME
>Upstate New York, and Europe pretty much hammers me up until 2:00 EST.
>So...let it be known... I ONLY DX Europe. Everything else is just
>'local.' Including Africa. Go SSB, and find a 'clean' frequency. The WORLD
>is your oyster!!!

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2303. Re: Antenna Help

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <385D0450.129F780A@qnet.com>
Source record: 15752

Hello Sean: Yes I corrected myself in e-mail to them. The spell checker wanted to say "illuminated" and I meat eliminated. I went to the Los Angles City School System, spelling in not a strong field for me. Let me know if ya need a hot set of hub caps.

Jay in the Mojave

Sean wrote:

> Jay meant that going form the A-99 or I-Max to the Maco ELIMINATED or
> drastically reduced tvi and other interference. My vote is for the Maco
> also.
>
> The Shakespeare Army stick is also a good antenna, but has the disadvantage
> of not being tunable. Sean
> >
>
> Eddie Stafford + Janice Ogden wrote in message
> <385B0C38.A9061E69@gte.net>...
> Could you explain?In one statement you say its good then you say its
> bad?????
>
> Jay wrote:
>
> > Hello Eddie & Janice: I'd go with the MaCo V-5000. I hear to many
> > stories of reduced to totally illuminated TVI with the MaCo's.
> >
> > Jay in the Mojave
> >
> > Eddie Stafford + Janice Ogden wrote:
> > >
> > > Which do you guys think is better? The MACO V-5000 5/8 wave , or
> > > the IMAX 2000?
> > >
> > > Thanks "Rafterman"
> > >
> > > Puyallup Wa.

2304. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <5k774.9184$ic7.291169@newsfeed.intelenet.net>
Source record: 15753

yup and if your a cber you dont hold a lisc for shit
Todd Linville <ke6nvv@mcn.net> wrote in message
news:385C9C53.3669@mcn.net...
> If you hold a valid HAM license, you are a HAM where ever you go, in
> band or out. The only exceptions are if you licensed on a given
> frequency out of the HAM or CB bands.
>
> --... ...-- -.- . -.... -. ...- ...-

2305. Re: CB That Scans

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <83ivqi$20b$1@nntp1.atl.mindspring.net>
Source record: 15754

In article <19991219060703.12385.00000095@nso-cg.aol.com>,
twhite8611@aol.com (TWhite8611) wrote:
>Is there a CB that scans the 40 channels? If so, where are they available.
>
>Thanks
>
>Tim White
>

Cherokee CM10 and I think the AH27F might also...

2306. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991219112011.06560.00000134@ng-cu1.aol.com>
Source record: 15755

>| prozac 625 wrote in message ...
>| Key up 800 watts and drop down to 500?
>| What do you call it?

its called backward swing. you would rarely see this on the peak meters that so many cb'ers use. if a amp is putting out more than it should on am and isnt left with any head room you will see it back swing. thats why so many guys sound raspy and muffled. they may have there box on a peak meter thinking they have all kinds of swing when in reality on a rms meter there backswinging and sounding like shit.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2307. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <jw774.6009$mv4.170740@news.rdc1.nj.home.com>
Source record: 15756

No one attempted to answer the question yet tried to change the subject to types of meter??

"Sean" <bigfoot1@megsinet.net> wrote in message news:xs174.407$_q2.32287@news.corecomm.net...
| I can take an AM regulated dual final radio (Galaxy, Ranger, etc) and have
| it key 2 watts and swing 40 watts on a regular Bird 43 meter. Would it be
| loud ? NO. It would have 0% modulation.
|
| Meters can be fooled. Scopes can't. Sean
| >
|
| prozac 625 wrote in message ...
| Key up 800 watts and drop down to 500?
| What do you call it?
|
| "AB7RS" <tglenn@imt.net> wrote in message news:385C3092.208C@imt.net...
| | Dirk Diggler wrote:
| | >
| | > 1.) I would "guess A" because it has 300 watts of positive peak
| modulation.
| | > 2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
| | > MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT
| MODULATION.
| | > 3.) I wouldn't "guess C" because it has Negative Modulation.
| |
| |
| | Negative modulation???
|
|
|
|

2308. Re: f.s. emperor 5010 10 meter rig

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991219111710.06560.00000132@ng-cu1.aol.com>
Source record: 15757

is this the emperor that goes to 26.500 or does it go all the way to 26.000 ?

>nice emperor 5010 allmode clarifier has been tied all mods done works
>and looks excellent.....$200.00 shipped
>also have a white tornado amp 150 watts.....$130.00 shipped

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2309. Delta force magnum radio mods needed

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: bgasstruk@aol.com
Message-ID: <19991219114138.28068.00000154@ng-bg1.aol.com>
Source record: 15758

Looking for 11 meter mod for this magnum radio any help would be appreciated.

Thanks

2310. Re: 26.905 follow up

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <tQ774.6016$mv4.170246@news.rdc1.nj.home.com>
Source record: 15759
Body handling: HTML body converted to readable text

I am in monmouth county NJ I just dialed in to see what the hype is but I
don't hear anything unusual? What am I listening for?
"DriveByShooter" wrote in message
news:s1774.120$G31.12721@news2.voicenet.com...
| I am in the NorthEast Corridor and hear this pulsing sound as well don't
| believe it to be CW .... I wouldnt lose any sleep over it.
|
| Pam&Jeff's mail wrote in message
| news:659-385C67CC-252@storefull-211.iap.bryant.webtv.net...
| > This is amazing. I asked a simple question and what I got is the age
| > old and my I say really stale bit on ham Vs 11m. Come on guys does it
| > solve anything. Is not this news group for disseminating of ideas? We
| > have a great tool and and we turn it in to a weapon. Please this is
| > crazy and it almost brings e to a point where I am sorry I posted it at
| > all.
| >
| > At any rate, for the people that had a post with a suggestion I
| > think it is a auto keyer in CW mode. It is Dx land somewhere and I was
| > hoping somebody could tell me here? Why I am not sure but it has been
| > heard all up and down the east coast out as far as Texas, great lakes.
| > It is obviously intentional and becoming a real problem. Oh well, I
| > guess there is other freqs>
| >
| > Jeff
| > 599
| >
|

2311. Re: Cobra 148 Power problem

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385D09A4.909EE75C@hotmail.com>
Source record: 15760

Did you check the fuse?

Hippie Freak wrote:
>
> I asked this once before but I pulled both deals(The protection diodes is what
> they are called I think) off the + and - right inside the radio and checked the
> ohms on them both ways and it was hi both ways on both the Pos. and Neg. The
> power was hooked up backwrds at one time and hasn't worked since. When I hook
> up the power wires I also have no power at the inside of the radio on the pos
> and neg poles before the diode things. Any help would be great. I have no good
> CB shops near me(Closest one is 2 1/2 hours away) Any help would be great.
> Also, Is there a Radio Shack replacment number for the protection diodes if
> that is what is bad? Also, What else should I look for if any and how would I
> go about testing it? It is an older 148 without the SoundTracker.
>
> Thanks in advance.
> Kevin
> oneqck76ta@aol.com
> http://members.aol.com/oneqck76ta/cbradio
>
> Like my mom's boyfriend always says to me when I say something to him
> "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
> rod-MINISTY
>
> Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2312. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385D0B00.B17FFC4F@hotmail.com>
Source record: 15761

I hear ya' about the emails!!!

prozac 625 wrote:
>
> Ok Tim I see your message there is no need to send it to me via Email since
> I do allot of serious work through my Email I would be happy if I never get
> Unwanted CB Emails again..
> I Will read the messages on the board I promise.
> "Tim" <zeroeightytwo@aol.come> wrote in message
> news:19991219112011.06560.00000134@ng-cu1.aol.com...
> | >| prozac 625 wrote in message ...
> | >| Key up 800 watts and drop down to 500?
> | >| What do you call it?
> |
> |
> | its called backward swing. you would rarely see this on the peak meters
> that so
> | many cb'ers use. if a amp is putting out more than it should on am and
> isnt
> | left with any head room you will see it back swing. thats why so many guys
> | sound raspy and muffled. they may have there box on a peak meter thinking
> they
> | have all kinds of swing when in reality on a rms meter there backswinging
> and
> | sounding like shit.
> |
> |
> | Good luck and best regards from Tim 082.
> | IR-DX Group http://home.wxs.nl/~19ir01
> | LD-DX Group http://come.to/limadelta
> | Kp-DX Group http://www.gate.net/~kp
> | Daily Updated 11 Meter DX News
> | http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2313. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <yT774.6019$mv4.170888@news.rdc1.nj.home.com>
Source record: 15762

Ok Tim I see your message there is no need to send it to me via Email since
I do allot of serious work through my Email I would be happy if I never get
Unwanted CB Emails again..
I Will read the messages on the board I promise.
"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991219112011.06560.00000134@ng-cu1.aol.com...
| >| prozac 625 wrote in message ...
| >| Key up 800 watts and drop down to 500?
| >| What do you call it?
|
|
| its called backward swing. you would rarely see this on the peak meters
that so
| many cb'ers use. if a amp is putting out more than it should on am and
isnt
| left with any head room you will see it back swing. thats why so many guys
| sound raspy and muffled. they may have there box on a peak meter thinking
they
| have all kinds of swing when in reality on a rms meter there backswinging
and
| sounding like shit.
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2314. Re: 26.905 follow up

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <_Z774.6025$mv4.170645@news.rdc1.nj.home.com>
Source record: 15763
Body handling: HTML body converted to readable text

I do have some stations booming in (not sure there location).

"prozac 625" wrote in message
news:tQ774.6016$mv4.170246@news.rdc1.nj.home.com...
| I am in monmouth county NJ I just dialed in to see what the hype is but I
| don't hear anything unusual? What am I listening for?
| "DriveByShooter" wrote in message
| news:s1774.120$G31.12721@news2.voicenet.com...
| | I am in the NorthEast Corridor and hear this pulsing sound as well don't
| | believe it to be CW .... I wouldnt lose any sleep over it.
| |
| | Pam&Jeff's mail wrote in message
| | news:659-385C67CC-252@storefull-211.iap.bryant.webtv.net...
| | > This is amazing. I asked a simple question and what I got is the
age
| | > old and my I say really stale bit on ham Vs 11m. Come on guys does it
| | > solve anything. Is not this news group for disseminating of ideas? We
| | > have a great tool and and we turn it in to a weapon. Please this is
| | > crazy and it almost brings e to a point where I am sorry I posted it
at
| | > all.
| | >
| | > At any rate, for the people that had a post with a suggestion I
| | > think it is a auto keyer in CW mode. It is Dx land somewhere and I was
| | > hoping somebody could tell me here? Why I am not sure but it has been
| | > heard all up and down the east coast out as far as Texas, great lakes.
| | > It is obviously intentional and becoming a real problem. Oh well, I
| | > guess there is other freqs>
| | >
| | > Jeff
| | > 599
| | >
| |
|
|

2315. NOW IT JUST KICKED IN

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <prozac625@bayshorenetwork.com>
Message-ID: <T_774.6026$mv4.170954@news.rdc1.nj.home.com>
Source record: 15764

AS SOON AS I STARTED TO HEAR THE TONE SOME ONE KEYED UP AND SAID HERE IT IS AGAIN!!!!!!

2316. Re: CB Logbook software

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Train <cbmods@mindspringNOSPAM.com>
Message-ID: <83j2i5$s3k$1@nntp1.atl.mindspring.net>
Source record: 15765
Cross-posted to: rec.radio.cb,uk.rec.radio.cb
Body handling: HTML body converted to readable text

e-mail me....I'll send you one

--
Train
train@cbmods.com
www.cbmods.com

Southern Kiwi wrote in message
news:83ho00$p1b$1@newsource.ihug.co.nz...
> Can someone please point me towards some software qso logging books?.
>
> Thanx
>
> --
> Southern Kiwi (New Zealand)
> p.mccaul@spamsucks.ihug.co.nz
>
>
>
>

2317. Re: 26.905 follow up

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385D0AD8.B91AA12C@hotmail.com>
Source record: 15766

I sometimes hear beeping sounds on CH 14 (27.125) around Baltimore.
Sounds more like a continuous roger beep.

Pam&Jeff's mail wrote:
>
> This is amazing. I asked a simple question and what I got is the age
> old and my I say really stale bit on ham Vs 11m. Come on guys does it
> solve anything. Is not this news group for disseminating of ideas? We
> have a great tool and and we turn it in to a weapon. Please this is
> crazy and it almost brings e to a point where I am sorry I posted it at
> all.
>
> At any rate, for the people that had a post with a suggestion I
> think it is a auto keyer in CW mode. It is Dx land somewhere and I was
> hoping somebody could tell me here? Why I am not sure but it has been
> heard all up and down the east coast out as far as Texas, great lakes.
> It is obviously intentional and becoming a real problem. Oh well, I
> guess there is other freqs>
>
> Jeff
> 599

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2318. Re: CB That Scans

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: 80-80 <fdecker@catskill.net>
Message-ID: <s5q3iu3dee6114@corp.supernews.com>
Source record: 15767

The Cherokee CBS-500(AM) and CBS-1000(AM/SSB) base radios scan each of the 10 banks of 40 channels (1 bank at a time.) They also have a dual-watch feature.
73 de Superglide
"TWhite8611" <twhite8611@aol.com> wrote in message news:19991219060703.12385.00000095@nso-cg.aol.com...
> Is there a CB that scans the 40 channels? If so, where are they available.
>
> Thanks
>
> Tim White

2319. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991219115906.27352.00000228@ng-fq1.aol.com>
Source record: 15768

my newsreader does that automattically. do like we do with your unwanted post.
just delete them. 73 tim

>
>Ok Tim I see your message there is no need to send it to me via Email since
>I do allot of serious work through my Email I would be happy if I never get
>Unwanted CB Emails again..
>I Will read the messages on the board I promise.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2320. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991219121408.27352.00000235@ng-fq1.aol.com>
Source record: 15769

dont dick ride me by using my email. save all that for the dave made crew.

>I just changed my return email address to your email address so enjoy
>spanning your self!!!!

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2321. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <5i874.6030$mv4.171321@news.rdc1.nj.home.com>
Source record: 15770

I just changed my return email address to your email address so enjoy
spanning your self!!!!
and I changed come to com~~~~
"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991219115906.27352.00000228@ng-fq1.aol.com...
| my newsreader does that automattically. do like we do with your unwanted
post.
| just delete them. 73 tim
|
| >
| >Ok Tim I see your message there is no need to send it to me via Email
since
| >I do allot of serious work through my Email I would be happy if I never
get
| >Unwanted CB Emails again..
| >I Will read the messages on the board I promise.
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2322. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385D12BF.C01D27DD@hotmail.com>
Source record: 15771

<: !!!!!

prozac 625 wrote:
>
> I just changed my return email address to your email address so enjoy
> spanning your self!!!!
> and I changed come to com~~~~

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2323. Re: FS: 2 RCI 2950s

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Message-ID: <385D18EA.9BB2ADD1@bellatlantic.net>
Source record: 15772

Yes, I still have the radios. I can ship COD. Let me know.

John

DIAMONDG001 wrote:

> you still get the radio's 2950 if you do lot me know ok email noel153 73's
> byebye

2324. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <ZI874.124$G31.13069@news2.voicenet.com>
Source record: 15773

Tim, what the fuck does you sending e-mail to someone have to do with the davemade crew. Dont be a dick yourself changed how your newsreader replies to people. Why should anyone because your lazy ass doesnt want to change your newsreader have to delete your unwanted email.

Tim <zeroeightytwo@aol.come> wrote in message news:19991219121408.27352.00000235@ng-fq1.aol.com...
> dont dick ride me by using my email. save all that for the dave made crew.
>
> >I just changed my return email address to your email address so enjoy
> >spanning your self!!!!
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2325. Re: bendover and let x force takeover

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <7S874.126$G31.13663@news2.voicenet.com>
Source record: 15774

hahaha
<prozac625@my-deja.com> wrote in message news:83j4v8$er3$1@nnrp1.deja.com...
> today me and my friend #7 in his long nosed lincoln tested out the 32
> pill dave made i bought again and this time the piece of shit didnt
> even go over 1000 watts. we had it on a rms meter and it keyed 1000 and
> back swinged to 575. what a piece of shit. im gonna beat concrete mans
> ass when i see him. fuck dave made. X-Force 4 Life
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2326. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: duceswild222@webtv.net
Message-ID: <660-385D1166-80@storefull-211.iap.bryant.webtv.net>
Source record: 15775

At this point I am embarrassed to be called a radio oprator Ham or 11m.
ets grow up people.

jeff
599

2327. Re: President Lincoln vs. RCI 2950 - Input?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Larry Moskal <larry@sgi.net>
Message-ID: <385D1A23.95F2A1B3@sgi.net>
Source record: 15776

I have a President for SSB work and I think it is the best there is.
Better than my Yaseu. I don't imagine the 2950 would be that much
different.

Paul wrote:

> Hello folks. I would like to hear your thoughts and technical
> knowledge on which of these rigs are better, esp. for SSB use. The
> Lincoln I'm asking about would be the latest one, with the "new"
> squelch configuration.
>
> Thank You,
>
> Paul

2328. Re: President Lincoln vs. RCI 2950 - Input?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Larry Moskal <larry@sgi.net>
Message-ID: <385D1A42.2F24C949@sgi.net>
Source record: 15777

I have a President for SSB work and I think it is the best there is.
Better than my Yaseu.

Paul wrote:

> Hello folks. I would like to hear your thoughts and technical
> knowledge on which of these rigs are better, esp. for SSB use. The
> Lincoln I'm asking about would be the latest one, with the "new"
> squelch configuration.
>
> Thank You,
>
> Paul

2329. Re: President Lincoln vs. RCI 2950 - Input?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Larry Moskal <larry@sgi.net>
Message-ID: <385D1A4D.2218D5A1@sgi.net>
Source record: 15778

I have a President for SSB work and I think it is the best there is.
Better than my Yaseu.

Paul wrote:

> Hello folks. I would like to hear your thoughts and technical
> knowledge on which of these rigs are better, esp. for SSB use. The
> Lincoln I'm asking about would be the latest one, with the "new"
> squelch configuration.
>
> Thank You,
>
> Paul

2330. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Message-ID: <385D1C31.651C6CB7@bellatlantic.net>
Source record: 15779

Time to chime in here a bit. I have used both a normally modulated carrier and a carrier with positive modulation via a swing kit. The real advantage is when driving an amp. Remember, you can only hear the differences between the carrier and the modulated signal. In order to detect AM you need this difference and the greater the difference or PEP, the louder you sound. Most amps are not linear in fact, if you look at the power curves for most amp transistors there is usually a small range over which the transistor is truely linear. So, if you just slightly over dirve an amp you typically end up with modulation compression. The way to solve this problem is to minimize the dead key and swing 6 to 12 times the dead key. I have seen a 2950 dead keying at 1W and swinging to 16W driving a TX 667V from 80W to 300W. Not very linear is it :-) But the detectable signal is superior. Of course, if you over drive the amp with too high a drive you still get compression and that choked sound. Hope this helps.

John

Capt Coleslaw wrote:

> Sorry MC this is not the case decreasing your carrier power in no way
> reduces your range. A reduction in carrier power has no bearing on total
> output power Let me ask you this lets assume we have 3 of the same
> amplifiers each capable of holding with audio 5oo watts rms power on am,
> Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts of
> rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted
> back to 500 watts Which would have the greatest range or if all three keyed
> up at the same time which would be heard over the other and Why?
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > It's a waste of time. There is no advantage going over 100% modulation -
> plane &
> > simple. Decreasing your carrier power will decrease your range - period.
> One thing to keep in mind that the carrier exists to demodulate the
> side-bands at the
> > receiving end.

2331. Re: CB That Scans

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83j6or$9s$1@nntp5.atl.mindspring.net>
Source record: 15780

If you can get a hold of a Digiscan, you can make most models scan.....

TWhite8611 wrote in message
<19991219060703.12385.00000095@nso-cg.aol.com>...
|Is there a CB that scans the 40 channels? If so, where are they available.
|
|Thanks
|
|Tim White

2332. Re: Dave Fucked Prozac Over

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <jg974.6038$mv4.171880@news.rdc1.nj.home.com>
Source record: 15781

ALL THIS DOES IS SHOW YOUR LEVEL OF INTELLIGENCE. TO TELL YOU THE TRUTH IM KIND OF HONORED THAT IM BEING IMPERSONATED THANKS!

<prozac625@my-deja.com> wrote in message news:83j4v8$er3$1@nnrp1.deja.com...
| today me and my friend #7 in his long nosed lincoln tested out the 32
| pill dave made i bought again and this time the piece of shit didnt
| even go over 1000 watts. we had it on a rms meter and it keyed 1000 and
| back swinged to 575. what a piece of shit. im gonna beat concrete mans
| ass when i see him. fuck dave made. X-Force 4 Life
|
|
| Sent via Deja.com http://www.deja.com/
| Before you buy.

2333. Re: Delta force magnum radio mods needed

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <19991219131738.17310.00000124@ng-cr1.aol.com>
Source record: 15782

Ask who you bought it from!

2334. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12c6be9b4354acd8989821@news.earthlink.net>
Source record: 15783

```
In article <83is45$mdo$1@nntp9.atl.mindspring.net>, cbmods@mindspringNOSPAM.com
says...
>It would all depend on the voltage of the power supply.
>volts x amps = watts

So 6 amps should be plenty for a 50 watt transmitter?

>--
>Train
>train@cbmods.com
>www.cbmods.com
>
>Scott W <dkdk@dfkdk.ccc> wrote in message
>news:MPG.12c62b9a94751b40989819@news.earthlink.net...
>> How many amps on a power supply
>> would be needed for 50watt or
>> 300watt radio?????????????
>> --
>> Fraternity Of Men With Beards #10000000000009
>>
>> $$$``$$$$$$$$$$$$``$$$$$
>> $$$$ $$$$$$$$$$ $$$$$$
>> $$$$. `$' \' \$` $$$$$$$
>> $$$$$. !\ i i .$$$$$$$$
>> $$$$$$ `--`--.$$$$$$$$$
>> $$$$$$L `$$$$$^^$$
>> $$$$$$$. .' ""~ $$$
>> $$$$$$$$. ; .e$$$$$
>> $$$$$$$$$ `.$$$$$$$$$$$
>> $$$$$$$$ .$$$$$$$$$$$$
>> $$$$$$$ $$$$$$$by$TL$
>>
>> "toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
>tee-tee-too"(Cuzco Song)
>>
>> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>>
>> mail to: spoonxx@go.com
>>
>
>
>

--
Fraternity Of Men With Beards #10000000000009
```

```
$$$``$$$$$$$$$$$$``$$$$$
$$$$ $$$$$$$$$$ $$$$$$
$$$$. `$' \' \$` $$$$$$$
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$$$$$$ `--`--.$$$$$$$$$
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$$$$$$$$. ; .e$$$$$
$$$$$$$$ `.$$$$$$$$$$
$$$$$$$ .$$$$$$$$$$$
$$$$$$$ $$$$$$$by$TL$
```

"toot tooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/listen.jpg

mail to: spoonxx@go.com

2335. Re: ALTERNATOR BRACKETS

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83j6rr$94m$1@news.smartworld.net>
Source record: 15784

i will sell you a bracket for a chevy . you can use 5 leece neville's with a/c or 8 without it. the price is $600.00. that includes the bracket only. you furnish the alternators and bolts, etc. i suggest grade 8 bolts for alternators. the way it works is that direct drive is applied to three alternators in the middle and you figure out how to drive the others. some people use indirect drive with double pulleys or some other configurations. this bracket is for use with chevy bolt patterns, say about 1987 or 1988 to 1991 , i think. this is for serpentine belt also. this is my own design, and i didn't copy from anyone else. thank you , thank you very much,........icm out....
prozac 625 wrote in message ...
>LET ME WARN YOU I GOT MASS MAILED ABOUT NOT POSTING BINARIES HERE. ALTHOUGH
>I DON'T THINK I WILL STOP I JUST THOUGHT I WOULD LET YOU KNOW..
>"JVillafane" <jvillafane@aol.com> wrote in message
>news:19991217134857.10785.00000113@ng-bd1.aol.com...
>| NO THIS BRACKET GOES BOLTED TO YOUR WATER PUMP ON THE CHEVY'S
>| IN A DAY OR 2 I WILL HAVE A PICTURE OF IT FOR THOSE INTERESTED TO VIEW
>ENJOY
>| 1IWILLY
>
>

2336. Re: Pics of DaveMade's Digital bird Meter!

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83j88o$9nr$2@news.smartworld.net>
Source record: 15785

perhaps the dave made people will not let anyone steal their secrets again
and maybe some kind of contract will have to be signed by their potential
employees addressing this issue, just a thought, ...icm out........
prozac 625 wrote in message <2oR64.5201$mv4.163859@news.rdc1.nj.home.com>...
>Dave Made often imitated never duplicated. I don't think the competition is
>going this mess with this.
>
>| they are some really nice pics. I wonder if the guys at x force can make
>| any of the segments lite up ... don't think they will be able to
duplicate
>| this one, ...
>|
>|
>|
>| prozac 625 wrote in message ...
>| >I'm sorry if these take long for you guys to down load I use a cable
>modem
>| >so I have no Idea how long it will take you there is 5 pictures attached
>in
>| >all. I will post bigger ones as well if needed!
>| >
>| >
>| >
>|
>|
>
>

2337. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83j88n$9nr$1@news.smartworld.net>
Source record: 15786

hey iceman , you better watch using that ice stuff around here, some
so-called old heads around here will accuse you of this and that . of course
you may have had that handle for a long time but no matter, icm out.......
ICEMAN RRC wrote in message
<19991218143636.14666.00000454@ng-ft1.aol.com>...
>I would like to know why swing is good. Why is deadkeying 1 watt and
swinging
>15 watts better than deadkeying 5 watts and swinging 15 watts?
>I would think the higher the watts the more power you would have. Why
would
>you want to deadkey next to nothing and swing so much?

2338. WTB-Emperor stock mic

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Sheryle'n'Jeff <j.dupuis@arnprior.com>
Message-ID: <385D2D66.5B17@arnprior.com>
Source record: 15787

As sub says. Looking for the correct emperor stock mic.

Jeff

2339. Re: Pics of DaveMade's Digital bird Meter!

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <hJ974.130$G31.13379@news2.voicenet.com>
Source record: 15788

once again icm a very astute observation on your part .

ice cream man <pinhead_16@hotmail.com> wrote in message
news:83j88o$9nr$2@news.smartworld.net...
> perhaps the dave made people will not let anyone steal their secrets again
> and maybe some kind of contract will have to be signed by their potential
> employees addressing this issue, just a thought, ...icm out........
> prozac 625 wrote in message
<2oR64.5201$mv4.163859@news.rdc1.nj.home.com>...
> >Dave Made often imitated never duplicated. I don't think the competition
is
> >going this mess with this.
> >
> >| they are some really nice pics. I wonder if the guys at x force can
make
> >| any of the segments lite up ... don't think they will be able to
> duplicate
> >| this one, ...
> >|
> >|
> >|
> >| prozac 625 wrote in message ...
> >| >I'm sorry if these take long for you guys to down load I use a cable
> >modem
> >| >so I have no Idea how long it will take you there is 5 pictures
attached
> >in
> >| >all. I will post bigger ones as well if needed!
> >| >
> >| >
> >| >
> >|
> >|
> >>
> >>
>
>

2340. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Gunsmoke <rwilliams@megsinet.net>
Message-ID: <pva74.578$_q2.44667@news.corecomm.net>
Source record: 15789

Tim,
Can I have your autograph....You Sir are 100% correct

Tim wrote in message <19991219112011.06560.00000134@ng-cu1.aol.com>...
>>| prozac 625 wrote in message ...
>>| Key up 800 watts and drop down to 500?
>>| What do you call it?
>
>
>its called backward swing. you would rarely see this on the peak meters
that so
>many cb'ers use. if a amp is putting out more than it should on am and isnt
>left with any head room you will see it back swing. thats why so many guys
>sound raspy and muffled. they may have there box on a peak meter thinking
they
>have all kinds of swing when in reality on a rms meter there backswinging
and
>sounding like shit.
>
>
>Good luck and best regards from Tim 082.
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2341. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <nla74.6059$mv4.172399@news.rdc1.nj.home.com>
Source record: 15790
Body handling: HTML body converted to readable text

I am going to use velocity to prove a point since it is much easier than Rf
AM modulation. Please note the concept is the same~

(A)----------(B)

Point T1, X1 = (0 Sec,0 Ft)
Point T2, X2 = (10 Sec, 10Ft)

Average velocity = Delta X / Delta T (right?)

now if you go from point A to point B and back to point A what is your
average Velocity?

Answer: 10Ft - 0Ft / 10 Sec - 0 Sec = 0 Ft/Sec

Are you telling be he didn't move?

Average is not very reliable.
You need to know calculus to find the Instantaneous values of Velocity.

That is where my $60,000 education came in to play!

"DriveByShooter" wrote in message
news:CW674.116$G31.12265@news2.voicenet.com...
| Sean that was the point in all of the examples the avg power was 500
watts,
| they all just had a different deadkey. Which would you assume would be the
| louder of all 3 situations? Since MC ducked answering it.
|
|
| Sean wrote in message
| news:vg174.381$_q2.32237@news.corecomm.net...
| > Decreasing your carrier DOES reduce your range IF the average power is
| also
| > lower under fully modulated conditions.
| >
| > Some radios can produce the same average power whether set for a 2 watt
| > carrier or a 5 watt carrier. Other's can't. Whichever one maintains
the
| > highest average power and can fully modulate the envelope (and then
| some)
| > will get out the farthest. Sean
| > >
| >
| > Capt Coleslaw <8675309@aol.com> wrote in message ...
| > Sorry MC this is not the case decreasing your carrier power in no way

| > reduces your range. A reduction in carrier power has no bearing on total
| > output power Let me ask you this lets assume we have 3 of the same
| > amplifiers each capable of holding with audio 5oo watts rms power on
am,
| > Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts
| of
| > rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
| > watts of rms power , Next Amp "C" is keyed up at 800 watts and is
| modualted
| > back to 500 watts Which would have the greatest range or if all three
| keyed
| > up at the same time which would be heard over the other and Why?
| >
| > MC 10kW Jesus wrote in message
| > > It's a waste of time. There is no advantage going over 100%
modulation -
| > plane &
| > > simple. Decreasing your carrier power will decrease your range -
period.
| > One thing to keep in mind that the carrier exists to demodulate the
| > side-bands at the
| > > receiving end.
| >
| >
| >
| >
|

2342. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991219145823.28069.00000178@ng-bg1.aol.com>
Source record: 15791

i wouldnt count on that...

> So 6 amps should be plenty for a 50 watt transmitter?

))
((
<ZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

2343. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83jdpl$1c7$1@nntp8.atl.mindspring.net>
Source record: 15792

The confusion in this conversation would be in the wattmeter's, What transmitter are you saying will do 50 watts? Most of the time when someone claims that their radio is doing 50 watts it is hard for me to believe. To make this question easier to answer, my question is this, What radio or amplifier do you have in mind?
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"Scott W" <dkdk@dfkdk.ccc> wrote in message
news:MPG.12c6be9b4354acd8989821@news.earthlink.net...
> In article <83is45mdo1@nntp9.atl.mindspring.net>,
cbmods@mindspringNOSPAM.com
> says...
> >It would all depend on the voltage of the power supply.
> >volts x amps = watts
>
> So 6 amps should be plenty for a 50 watt transmitter?
>
>
> >--
> >Train
> >train@cbmods.com
> >www.cbmods.com
> >
> >Scott W <dkdk@dfkdk.ccc> wrote in message
> >news:MPG.12c62b9a94751b40989819@news.earthlink.net...
> >> How many amps on a power supply
> >> would be needed for 50watt or
> >> 300watt radio?????????????
> >> --
> >> Fraternity Of Men With Beards #10000000000009
> >>
> >> $$$``$$$$$$$$$$$$``$$$$$
> >> $$$$ $$$$$$$$$$ $$$$$$
> >> $$$$. `$' \' \$` $$$$$$$
> >> $$$$$. !\ i i .$$$$$$$$
> >> $$$$$$ `--`--.$$$$$$$$$
> >> $$$$$$L `$$$$$^^$$
> >> $$$$$$$. .' ""~ $$$
> >> $$$$$$$$. ; .e$$$$
> >> $$$$$$$$$ `.$$$$$$$$$$
> >> $$$$$$$$.$$$$$$$$$$

> >> $$$$$$$ $$$$$$$byTL
> >>
> >> "toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
> >tee-tee-too"(Cuzco Song)
> >>
> >> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
> >>
> >> mail to: spoonxx@go.com
> >>
> >
> >
> >
>
> --
> Fraternity Of Men With Beards #10000000000009
>
> $$$'`$$$$$$$$$$$$$'`$$$$$
> $$$$ $$$$$$$$$$ $$$$$$
> $$$$. `$' \' \$` $$$$$$$
> $$$$$. !\ i i .$$$$$$$$
> $$$$$$ `--`--.$$$$$$$$$
> $$$$$$L `$$$$$^^$$
> $$$$$$$. .' ""~ $$$
> $$$$$$$$. ; .e$$$$$
> $$$$$$$$$ `.$$$$$$$$$$
> $$$$$$$$.$$$$$$$$$$$
> $$$$$$$ $$$$$$$byTL
>
> "toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
tee-tee-too"(Cuzco Song)
>
> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>
> mail to: spoonxx@go.com
>

2344. Re: Rare CB Radio Equipment

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991219150048.28069.00000179@ng-bg1.aol.com>
Source record: 15793

>Besides, when you buy at a flee market you never know what you might get.

you mean,when you buy over the internet you do know what you might get?haha
))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

2345. Re: Dave Fucked Prozac Over

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83jdce$vi8$1@nntp8.atl.mindspring.net>
Source record: 15794

<prozac625@my-deja.com>

205.188.197.183

2346. Re: Regulator hookup for 8 pill

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83je12$42t$1@nntp8.atl.mindspring.net>
Source record: 15795

But was this alternator a leece case or a delco case?
"Sasquatch" <Sasquatch-Trucking@worldnet.att.net> wrote in message
news:83hdqhjkm1@bgtnsc02.worldnet.att.net...
> The local Kenworth dealer has had new , Lees Neville 132 amp.
alternators
> with built in regulator on special for $139.95, a great deal , just
bought
> one for my KW
> "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> news:FrW64.5440$mv4.166767@news.rdc1.nj.home.com...
> > I have diagrams for ac and dc alts if your would like to see them.
> >
> > "prozac 625" <prozac625@bayshorenetwork.com> wrote in message
> > news:UmW64.5418$mv4.166696@news.rdc1.nj.home.com...
> > | I know presto Leece Nevile refers the stator tap as "R". Hope this
> helps.
> > Is
> > | it a DC alt or does it use an external rectifier?
> > |
> > | "andres" <aortiz@mail.com> wrote in message
> > | news:s5o8ofo8ee675@corp.supernews.com...
> > | | Thanks to all how posted on the alternator for the 8 pill. I also
have
> > | | another question. I have a Powerline 150 amp alternator and an
xforce
> > | | voltage regulator and was wondering if you guys had any info on
> hooking
> > | them
> > | | up. The alternator has a battery pole and two other connectors
labeled
> > "R"
> > | | and "F". I know the "F" stands for field but I have no idea about
the
> > "R".
> > | | any info would be greatly appreciated.
> > | |
> > | | Thanks
> > | | Andres
> > | |
> > | |
> > | |
> > |
> > |
> >

> >
>
>

2347. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <UWa74.6065$mv4.175162@news.rdc1.nj.home.com>
Source record: 15796

Dear Timmy boy:
The story you just told makes no sense at all. There is not enough head room? What Book can I find that statement in? LOL
Let me explain the most common reason of over modulation or "raspy and muffled sound".
When people over modulate is has nothing to do with the size of the envelope signal. There cause is when you drop your carrier so far that the Negative Peeks approach the Zero (reference line on a scope) you will see that your negative peaks are flatting out at this zero mark or in other words the negative peaks are being clipped off.
You can key up 500 watts and swing to 10,000 watts this amount of swing doesn't make you over modulate if you have the proper equipment to give you that much swing.

| >its called backward swing. you would rarely see this on the peak meters
| that so
| >many cb'ers use. if a amp is putting out more than it should on am and
isnt
| >left with any head room you will see it back swing. thats why so many
guys
| >sound raspy and muffled. they may have there box on a peak meter thinking
| they
| >have all kinds of swing when in reality on a rms meter there backswinging
| and
| >sounding like shit.
| >
| >
| >Good luck and best regards from Tim 082.
| >IR-DX Group http://home.wxs.nl/~19ir01
| >LD-DX Group http://come.to/limadelta
| >Kp-DX Group http://www.gate.net/~kp
| >Daily Updated 11 Meter DX News
| >http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
|
|

2348. Re: Regulator hookup for 8 pill

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83jefa$g12$1@nntp8.atl.mindspring.net>
Source record: 15797

#1Run a wire from the large post (+) on the alternator to the (pos) screw
on the regulator

#2Run a wire from (F) on the alternator to (FLD) on the regulator.

#3Run a wire from a good ground on the vehicle to (NEG) or (GND) on the
regulator.

You might prefer to run positive wire (#1) to the battery bank instead of
to the alternator, for safety sake don't forget fuse's
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"andres" <aortiz@mail.com> wrote in message
news:s5o8ofo8ee675@corp.supernews.com...
> Thanks to all how posted on the alternator for the 8 pill. I also have
> another question. I have a Powerline 150 amp alternator and an xforce
> voltage regulator and was wondering if you guys had any info on hooking
them
> up. The alternator has a battery pole and two other connectors labeled
"R"
> and "F". I know the "F" stands for field but I have no idea about the
"R".
> any info would be greatly appreciated.
>
> Thanks
> Andres
>
>
>

2349. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83jf3b$73t$1@nntp8.atl.mindspring.net>
Source record: 15798

```
Gotta watch dem ole flux capacitors.
"Capt Coleslaw" <8675309@aol.com> wrote in message
news:VVV64.90$G31.9386@news2.voicenet.com...
> thats what i had suspected the old flux capacitor.
>
>
> 4CX250R <w9jcmnoreply@reno.quik.com> wrote in message
> news:QBU64.8997$ic7.285519@newsfeed.intelenet.net...
> > its a the flux capacitor in your radio id have it checked out
> > Pam&Jeff's mail <duceswild222@webtv.net> wrote in message
> > news:3997-385BE2F1-162@storefull-214.iap.bryant.webtv.net...
> > > What gives with the pulse tone on this freq. This used to be a great
dx
> > > freq with some great operators. I have not had my radio on for a
few
> > > months(its a work thing) and now that I do this noise does a good
job of
> > > shutting down most of the communications. Does antone know anything
> > > about all of this???
> > >
> > > Jeff
> > > 599
> > >
> >
> >
>
```

2350. Re: question about switching supplies

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <vW4lHbANFTX4Ew1O@invest.fsbusiness.co.uk>
Source record: 15799

MC,
>Hi Phil, please have a look at http://www.ict-power.com/
<snip>
>> >Very good value, reliable, specifically made for two way radios and they have
>> >models for all the current you'll ever need - up to 100A.
Could only find an 80A model?

Found another SMPS Co @

http://www.duracomm.com

that DO advertise a 100A unit!

Just heard of a company called 'Luke' but my multiple search engine
found a big zero.

Phil / UK

2351. Yagi antenna modelling for max gain ?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <lWZnXfAJOTX4EwVf@invest.fsbusiness.co.uk>
Source record: 15800

Does anyone on the ng have a copy of 'Yagi Max' or similar software to hand?

I have EZNEC but would like to see what figures other people come up with.

The project:

To optimise a Hy-Gain/Telrex 5-element Long John horizontally polarised yagi antenna mounted one wavelength above ground for maximum forward gain on 27.025.

Front to back and side rejection is not important.

The factory quotes a forward gain over a dipole of 12.7db but this was in the days before anyone modelled on computers and taking into consideration f/b and rear rejection.

The boom length is 24ft for those not familiar with this antenna.

I want the antenna optimised for 27.025.

The beer's on me for the first person with some element length and spacing numbers.

Thanks

Phil

2352. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83jffl$1s3$1@nntp8.atl.mindspring.net>
Source record: 15801

"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83h4iu$io4$1@nntp9.atl.mindspring.net...
> who the hell hears someone's carrier when talking skip?!?! Just a
> question....

"When" I do talk DX. You will hear my carrier.

2353. Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <Rpb74.6069$mv4.177805@news.rdc1.nj.home.com>
Source record: 15802

did anyone ever thy spinning alternators with a milling machine, or even a big lathe? Or in simple terms can you use a big electric motor to drive your leece neviles?

2354. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83jfk8uva1@nntp8.atl.mindspring.net>
Source record: 15803

"Mr. 137" <ac137nospam@iwvisp.com> wrote in message
news:s5op419eee6119@corp.supernews.com...
> I'd call it simple backswing, reflect watts resulting in burned radio
and
> box.

I do not understand what you mean by this one.

2355. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83jg9j$sr8$1@nntp8.atl.mindspring.net>
Source record: 15804

"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83h546$6ap$1@nntp9.atl.mindspring.net...
> Do you know how much current is being more less "occupied" when charging
a
> battery, let alone 3 "cells" of whatever voltage...??? You are saying
then
> a 200 amp should PROPERLY charge "a bunch of batteries" AND power your 8
> pill...? Perhaps addressing how many batteries you had in mind.... god
> forbid this guy goes and buys 8 or more batteries.....

I agree, the mo batteries, the more current draw on the alternator
required when "charging". Now if the guy runs his regulator at the exact
same voltage his batteries are at "cold" then it doesn't really matter,
But everyone knows that this is not the proper way to do things and each
battery should be considered as another "load" on the alternator. I am
sure this will be disagreed by a few, but that is the way I do things.

2356. Re: Radio Ship for Peak was Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83jfqq$3ur$1@nntp8.atl.mindspring.net>
Source record: 15805

Thanks for the link, pretty cool.

"phil" <phil@invest.fsbusiness.co.uk> wrote in message
news:BuaupXAAo7W4Ewav@invest.fsbusiness.co.uk...
> PEAKABOO,
>
> OK, the link above works.
>
> Scroll down to the 'Gallery'.
>
> Then a further scroll to the Mi Amigo.
>
> You'll also notice the ex US navy ship which became the MV Galaxy from
> which R. London broadcast. Click on the thumbnail pic.
>
> Rgds
>
> Phil / UK

2357. Re: radio price

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991219155527.28069.00000186@ng-bg1.aol.com>
Source record: 15806

i have a like new mint condition grant LT (the new model with dynamic squelch control and backlit display) for sale with x-tra channels and open clarifier,has box and hardware...best offer
73's
Justin K. Stahnke (RadioMods99@aol.com)

2358. Re: need help setting up batteries for a 2x8

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <19991219161033.11252.00000322@ng-fv1.aol.com>
Source record: 15807

>Subject: need help setting up batteries for a 2x8
>From: ripsy@aol.com (Ripsy)

> am setting up to run a 2x8 i have a 170 amp alternator. need recomendation
>on
>setting up batteries and how many? and grounding

Whats up man?.....Is this 170 amp an extra alternator or is it the only one in the vehicle?.....Let me know and I`ll send you a diagram on how to lay this stuff out

I hope I did`nt brain my damage.

2359. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <HTb74.6081$mv4.179504@news.rdc1.nj.home.com>
Source record: 15808

Boo I like to think the Amps are a load on the batteries. The alternators are just there to keep filling the batteries. It is the same concept with capacitors they are often used to be a voltage bank so the load doesn't draw from the main source in this case the alternators.

This is just my theory It sounds god to me.

"-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message news:83jg9j$sr8$1@nntp8.atl.mindspring.net...
|
| "Hank Aaron" <jeffherrings@mindspring.com> wrote in message
| news:83h546$6ap$1@nntp9.atl.mindspring.net...
| > Do you know how much current is being more less "occupied" when charging
| a
| > battery, let alone 3 "cells" of whatever voltage...??? You are saying
| then
| > a 200 amp should PROPERLY charge "a bunch of batteries" AND power your 8
| > pill...? Perhaps addressing how many batteries you had in mind.... god
| > forbid this guy goes and buys 8 or more batteries.....
|
| I agree, the mo batteries, the more current draw on the alternator
| required when "charging". Now if the guy runs his regulator at the exact
| same voltage his batteries are at "cold" then it doesn't really matter,
| But everyone knows that this is not the proper way to do things and each
| battery should be considered as another "load" on the alternator. I am
| sure this will be disagreed by a few, but that is the way I do things.
|
|

2360. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <19991219160526.11252.00000317@ng-fv1.aol.com>
Source record: 15809

>Subject: Spinning alts
>From: "prozac 625" xeroeightytwo@aol.com

>Or in simple terms can you use a big electric motor to drive your
>leece neviles?
>

It takes about 8 horse power to turn 100 amp alternator under load...In other words no

I hope I did`nt brain my damage.

2361. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <NOb74.6078$mv4.179509@news.rdc1.nj.home.com>
Source record: 15810

Either do I. "-=PEAKABOO=-" <peak-a-boo@mindspring.com> wrote in message
news:83jfk8uva1@nntp8.atl.mindspring.net...
|
| "Mr. 137" <ac137nospam@iwvisp.com> wrote in message
| news:s5op419eee6119@corp.supernews.com...
| > I'd call it simple backswing, reflect watts resulting in burned radio
| and
| > box.
|
| I do not understand what you mean by this one.
|
|

2362. Re: radio price

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <WVb74.6082$mv4.179600@news.rdc1.nj.home.com>
Source record: 15811

The right price to anything is:
1.) The price you are willing to pay for something.
2.) Not a price higher then the average going price of the same item in the same condition.
3.) Lower on used Items as in reference to the same item brand new.

"Justin K. Stahnke" <radiomods99@aol.com> wrote in message news:19991219155527.28069.00000186@ng-bg1.aol.com...
| i have a like new mint condition grant LT (the new model with dynamic squelch
| control and backlit display) for sale with x-tra channels and open
| clarifier,has box and hardware...best offer
| 73's
| Justin K. Stahnke (RadioMods99@aol.com)

2363. Re: Regulator hookup for 8 pill

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <19991219160823.11252.00000320@ng-fv1.aol.com>
Source record: 15812

First you gotta know if this alternator is internally or externally regulated

I hope I did`nt brain my damage.

2364. Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <I1c74.6084$mv4.179113@news.rdc1.nj.home.com>
Source record: 15813

VOLTAGE IS A POTENTIAL DIFFERENCE;
water and electricity act the same way...

Let me give you a simple example. When you go to get a drink of water are you draining from the river or the water companies supply?

The river is the alternator.
The water companies supply is the battery or capacitor bank.
The amplifier is just taking a cup of water.

You guys think to hard. Break your problems down to simple concepts and they will appear much simpler to understand.

It is obvious that if the river isn't big enough for the water company to supply the whole town you will see some voltage drops. You are not going to dig a bigger river you will build a bigger water company supply bank right????

This is the same case as an alternator and battery system!!

2365. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991219163249.07230.00000047@nso-fs.aol.com>
Source record: 15814

In article <RPT64.83$G31.8805@news2.voicenet.com>, "Capt Coleslaw"
<8675309@aol.com> writes:

>Sorry MC this is not the case decreasing your carrier power in no way
>reduces your range. A reduction in carrier power has no bearing on total
>output power Let me ask you this lets assume we have 3 of the same
>amplifiers each capable of holding with audio 5oo watts rms power on am,
>Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts of
>rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
>watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted
>back to 500 watts Which would have the greatest range or if all three keyed
>up at the same time which would be heard over the other and Why?

Sounds like I taught this lesson about 2 years ago right on this newsgroup. Oh
and Merry Christmas Den!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

2366. Re: Dave gives in to X-Force!

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991219163249.07230.00000048@nso-fs.aol.com>
Source record: 15815

In article <19991217005536.18740.00001394@ng-cq1.aol.com>, warlok671@aol.com
(William Warlock) writes:

>Dateline December 16, 1999:
>DaveMade closes it's doors due to lagging sales, customer complaints, and
>lackluster performance in an ever increasing competitive market.
>The "crew" says, "We're just tired of customers complaining about X-Force
>(and
>others) boxes shutting them down. We made a good product, it just wasn't good
>enough, so we're pulling the plug".

I am surprised at you warlock!!!
You normally don't behave in this childish way!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

2367. Re: Skip Today

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991219163249.07230.00000049@nso-fs.aol.com>
Source record: 15816

In article <385842A8.7F1549EA@erols.com>, jim <jimcar@erols.com> writes:

>gotta be the location ice 'cause i worked the bayou for a long qso just under
>the
>nickel the same day and also jamaica (not queens) was boomin and a bud from
>cuba
>would'nt stop talking to me.... ahhh aint it great to receive ;) 73, jim
>

I heard that Jim!!!
Happy Holidays to you and your family!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

2368. When I first!

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <gdc74.6087$mv4.179782@news.rdc1.nj.home.com>
Source record: 15817

When I first came out to the NG I felt really stupid. No seriously, I thought you guys where Rf experts and knew everything. The longer I hang around this place the dumber you guys seem to me. You guys are twisting facts making up shit that makes no sense and all kind of shit.

YES IT IS TRUE THAT: I'm not an Rf expert, I don't know everything there is to know, and I do make mistakes. But even when I'm wrong I am making educated attempts. You guys just blurt out shit when you have no Idea what you are talking about.

2369. Re: When I first!

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83jk30$h9n$1@nntp3.atl.mindspring.net>
Source record: 15818

Well you f*ck off.... Let me tell you... Firstly, the best of you ran down
your postal clerks leg.... Perhaps you should learn how to "hack" TIM!
Nice try..... Have a good day...

prozac 625 wrote in message ...
|When I first came out to the NG I felt really stupid. No seriously, I
|thought you guys where Rf experts and knew everything. The longer I hang
|around this place the dumber you guys seem to me. You guys are twisting
|facts making up shit that makes no sense and all kind of shit.
|
|YES IT IS TRUE THAT: I'm not an Rf expert, I don't know everything there
|is to know, and I do make mistakes. But even when I'm wrong I am making
|educated attempts. You guys just blurt out shit when you have no Idea what
|you are talking about.
|
|

2370. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83jk50$6oh$1@nntp3.atl.mindspring.net>
Source record: 15819

Tim,

If I were to try something like this... I believe I would wait until
perpetual motion existed.... Think about it...

prozac 625 wrote in message ...
|did anyone ever thy spinning alternators with a milling machine, or even a
|big lathe? Or in simple terms can you use a big electric motor to drive
your
|leece neviles?
|
|

2371. Re: Dave Fucked Prozac Over

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83jk7dijl1@nntp3.atl.mindspring.net>
Source record: 15820

No, I believe he is trying to impersonate Prozac625 not you Tim...

prozac 625 wrote in message ...
|ALL THIS DOES IS SHOW YOUR LEVEL OF INTELLIGENCE. TO TELL YOU THE TRUTH IM
|KIND OF HONORED THAT IM BEING IMPERSONATED THANKS!
|
|<prozac625@my-deja.com> wrote in message
news:83j4v8$er3$1@nnrp1.deja.com...
|| today me and my friend #7 in his long nosed lincoln tested out the 32
|| pill dave made i bought again and this time the piece of shit didnt
|| even go over 1000 watts. we had it on a rms meter and it keyed 1000 and
|| back swinged to 575. what a piece of shit. im gonna beat concrete mans
|| ass when i see him. fuck dave made. X-Force 4 Life
||
||
|| Sent via Deja.com http://www.deja.com/
|| Before you buy.
|
|

2372. Re: Dave Fucked Prozac Over

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83jk8p$7ck$1@nntp3.atl.mindspring.net>
Source record: 15821

Yeah Peak,

Im beginning to think we have some really k00l warez d00dz on here.... <g>

-=PEAKABOO=- wrote in message <83jdce$vi8$1@nntp8.atl.mindspring.net>...
|
|<prozac625@my-deja.com>
|
| 205.188.197.183
|
|

2373. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83jki2$l4t$1@nntp3.atl.mindspring.net>
Source record: 15822

I would say you are speaking about when you have higher negative peaks than positive.. This in turn creates modulation "cut-off", which is backswing... this is what will cause harmonics, distortion, etc, etc.... Right? Is this what you meant?

Mr. 137 wrote in message ...
|I'd call it simple backswing, reflect watts resulting in burned radio and
|box.
|
|But correct me if I'm wrong. Has anyone heard of the "see-saw" effect?
The
|more the swing, the less the modulation? The lesser the swing, the more
the
|modulation? Or have I been out of the loop (or totally out of it for the
|past 8 years) and should be told to go sit in the corner now?
|
|137... back out!
|
|prozac 625 wrote in message ...
|>Key up 800 watts and drop down to 500?
|>What do you call it?
|>
|>"AB7RS" <tglenn@imt.net> wrote in message news:385C3092.208C@imt.net...
|>| Dirk Diggler wrote:
|>| >
|>| > 1.) I would "guess A" because it has 300 watts of positive peak
|>modulation.
|>| > 2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
|>| > MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT
|>MODULATION.
|>| > 3.) I wouldn't "guess C" because it has Negative Modulation.
|>|
|>|
|>| Negative modulation???
|>
|>
|
|

2374. Re: Yagi antenna modelling for max gain ? - yagimax.zip (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <1FddOJ6kQ=HRM8Y1Ks1EBoPGmji3@4ax.com>
Source record: 15823

On Sun, 19 Dec 1999 19:35:37 +0000, phil
<phil@invest.fsbusiness.co.uk> wrote:

>Does anyone on the ng have a copy of 'Yagi Max' or similar software to
>hand?

2375. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: castle22@webtv.net
Message-ID: <20571-385D5368-338@storefull-168.iap.bryant.webtv.net>
Source record: 15824

I would like to see how long that "8 pill" will last.......When you wire "a bunch of batteries" in parallel. In case you didn't know, voltage increases when you do this.
(you CAN'T run an amp at 24v+ for very long, and it gets pretty expensive replacing transistors!!)
.....Run your Driver on the vehicles electrical system (13.5~13.8v) Run a 100a alternator, in the stock position~with the biggest battery that wll fit under the hood.
Next, run a Leece/Neville 130a alternator (custom-mounted), with an external voltage regulator.(adjustable 12~24v).
I don't know what your setup is, or what kind of vehicle you have......Just make sure you're running at least 2ga. power cable, with a good ground......And MAKE SURE everything is fused!!
.......Maniac

2376. Hank Aaron

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <QSc74.6092$mv4.180319@news.rdc1.nj.home.com>
Source record: 15825

I think you are getting confused here.
All the messages and this one here are by the real Prozac 625 only one message way by some one else. So I don't get what you are saying.

2377. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <XTc74.6093$mv4.180302@news.rdc1.nj.home.com>
Source record: 15826

"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83jki2$l4t$1@nntp3.atl.mindspring.net...
| I would say you are speaking about when you have higher negative peaks
than
| positive.. This in turn creates modulation "cut-off", which is
backswing...
| this is what will cause harmonics, distortion, etc, etc.... Right? Is
this
| what you meant?
|
|
| Mr. 137 wrote in message ...
| |I'd call it simple backswing, reflect watts resulting in burned radio and
| |box.
| |
| |But correct me if I'm wrong. Has anyone heard of the "see-saw" effect?
| The
| |more the swing, the less the modulation? The lesser the swing, the more
| the
| |modulation? Or have I been out of the loop (or totally out of it for the
| |past 8 years) and should be told to go sit in the corner now?
| |
| |137... back out!
| |
| |prozac 625 wrote in message ...
| |>Key up 800 watts and drop down to 500?
| |>What do you call it?
| |>
| |>"AB7RS" <tglenn@imt.net> wrote in message news:385C3092.208C@imt.net...
| |>| Dirk Diggler wrote:
| |>| >
| |>| > 1.) I would "guess A" because it has 300 watts of positive peak
| |>modulation.
| |>| > 2.) I wouldn't "guess B" because it has no modulation :ON AMPLITUDE
| |>| > MODULATION THAT IS IT WILL BE GREAT FOR FREQUENCY OR PHASE SHIFT
| |>MODULATION.
| |>| > 3.) I wouldn't "guess C" because it has Negative Modulation.
| |>|
| |>|
| |>| Negative modulation???
| |>
| |>
| |
| |

|
|

2378. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: rwhite3767@aol.com
Message-ID: <19991219173536.21631.00000260@ng-cn1.aol.com>
Source record: 15827

for 11 meters the starduster is the best if you can get an old one
rwhite3767@aol.com or lsb 37

2379. Antenna help

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Eddie Stafford + Janice Ogden <ogdenjm@gte.net>
Message-ID: <385D602C.50F14901@gte.net>
Source record: 15828

is the I-MAX 2000 adjustable for swr's? if so how is it tuned
and

is the MACO V-5000 adjustable for swr's? if so how is it tuned

2380. Re: Dave Fucked Prozac Over

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83jmbm$o9i$1@news.smartworld.net>
Source record: 15829

will the real prozac, please stand up,.....and by the way, that sure
doesn't sound like the dave made i have grown to love and admire (and for
good reason),,.......icm out.......
prozac 625 wrote in message ...
>ALL THIS DOES IS SHOW YOUR LEVEL OF INTELLIGENCE. TO TELL YOU THE TRUTH IM
>KIND OF HONORED THAT IM BEING IMPERSONATED THANKS!
>
><prozac625@my-deja.com> wrote in message
news:83j4v8$er3$1@nnrp1.deja.com...
>| today me and my friend #7 in his long nosed lincoln tested out the 32
>| pill dave made i bought again and this time the piece of shit didnt
>| even go over 1000 watts. we had it on a rms meter and it keyed 1000 and
>| back swinged to 575. what a piece of shit. im gonna beat concrete mans
>| ass when i see him. fuck dave made. X-Force 4 Life
>|
>|
>| Sent via Deja.com http://www.deja.com/
>| Before you buy.
>
>

2381. Re: X-Force makes an improved digital meter!!!!

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83jmoaoqu1@news.smartworld.net>
Source record: 15830

and what may i ask is the big deal about digital wattmeters?, hey i like my
analog just fine,...icm out.....
William Warlock wrote in message
<19991218225552.11251.00000086@ng-fv1.aol.com>...
>>"Capt Coleslaw" <8675309@aol.com> wrote in message
>>news:XKy64.169$MN.21097@news2.voicenet.com...
>>> Apparently you don't know 123 as well as you think you do ...
>
>Apparently you don't know how well I know 123. I stand by my statement.
>Oh, by the way....you said "let's see them copy this" about the digital
Birds,
>Dan said "don't tempt me".
>Wm.
>
>The artist formerly known as "Cheez"

2382. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83jmqeosl1@news.smartworld.net>
Source record: 15831

well zac, where are those cotton pickin pictures i have been hearing about
for the last week,....icm out.......
prozac 625 wrote in message <0WP64.5181$mv4.163173@news.rdc1.nj.home.com>...
>You can use any single or dual line segment but if you want to read SWR you
>will need a dual line segment..
>
>
>"Sean" <bigfoot1@megsinet.net> wrote in message
>news:tQE64.2126$A%2.138175@news.corecomm.net...
>| Does that use a standard dual element line section or does it require a
>| specially modified piece ??? Sean
>| >
>|
>|
>|
>|
>|
>
>

2383. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991219174641.08886.00000207@ng-cp1.aol.com>
Source record: 15832

your talking a bunch of bull shit. try keying up 800 and swing back to 500 and tell me if you dont sound raspy.

>Dear Timmy boy:
>The story you just told makes no sense at all. There is not enough head
>room? What Book can I find that statement in? LOL
>Let me explain the most common reason of over modulation or "raspy and
>muffled sound".
>When people over modulate is has nothing to do with the size of the envelope
>signal. There cause is when you drop your carrier so far that the Negative
>Peeks approach the Zero (reference line on a scope) you will see that your
>negative peaks are flatting out at this zero mark or in other words the
>negative peaks are being clipped off.
>You can key up 500 watts and swing to 10,000 watts this amount of swing
>doesn't make you over modulate if you have the proper equipment to give you
>that much swing.
>
>| >its called backward swing. you would rarely see this on the peak meters
>| that so
>| >many cb'ers use. if a amp is putting out more than it should on am and
>isnt
>| >left with any head room you will see it back swing. thats why so many
>guys
>| >sound raspy and muffled. they may have there box on a peak meter thinking
>| they
>| >have all kinds of swing when in reality on a rms meter there backswinging
>| and
>| >sounding like shit.
>| >
>| >
>| >Good luck and best regards from Tim 082.
>| >IR-DX Group http://home.wxs.nl/~19ir01
>| >LD-DX Group http://come.to/limadelta
>| >Kp-DX Group http://www.gate.net/~kp
>| >Daily Updated 11 Meter DX News
>| >http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>|
>|
>
>
>
>
>
>

>
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2384. Re: CB That Scans

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Auggie <edtom@mnsinc.com>
Message-ID: <qkd74.16394$W2.85252@iad-read.news.verio.net>
Source record: 15833

Cobra HT 45wx or something. Backpacker
Toscano wrote in message <83ivqi$20b$1@nntp1.atl.mindspring.net>...
>In article <19991219060703.12385.00000095@nso-cg.aol.com>,
> twhite8611@aol.com (TWhite8611) wrote:
>>Is there a CB that scans the 40 channels? If so, where are they
available.
>>
>>Thanks
>>
>>Tim White
>>
>
>Cherokee CM10 and I think the AH27F might also...

2385. Re: Hank Aaron

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83jnj5ici1@nntp3.atl.mindspring.net>
Source record: 15834

Message posted by (fake?) Prozac 625:

Path:
mindspring!news.mindspring.net!ix.netcom.com!news-peer.gip.net!news.gsl.net!
gip.net!newsfeed.berkeley.edu!nntprelay.berkeley.edu!feeder.via.net!newshub1
.home.com!news.home.com!news.rdc1.nj.home.com.POSTED!not-for-mail
From: "prozac 625" <xeroeightytwo@aol.com>
Newsgroups: rec.radio.cb
Subject: When I first!
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <gdc74.6087$mv4.179782@news.rdc1.nj.home.com>
Date: Sun, 19 Dec 1999 21:36:12 GMT
NNTP-Posting-Host: 24.3.194.50
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945639372 24.3.194.50 (Sun, 19 Dec 1999
13:36:12 PST)
NNTP-Posting-Date: Sun, 19 Dec 1999 13:36:12 PST
Organization: @Home Network
Xref: mindspring rec.radio.cb:194524

Message Posted by (real?) Prozac 625:

Path:
mindspring!news.mindspring.net!ix.netcom.com!howland.erols.net!nntp.abs.net!
newshub2.home.com!news.home.com!news.rdc1.nj.home.com.POSTED!not-for-mail
From: "prozac 625" <prozac625@bayshorenetwork.com>
Newsgroups: rec.radio.cb
References: <659-385C67CC-252@storefull-211.iap.bryant.webtv.net>
<s1774.120$G31.12721@news2.voicenet.com>
Subject: Re: 26.905 follow up
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <tQ774.6016$mv4.170246@news.rdc1.nj.home.com>
Date: Sun, 19 Dec 1999 16:36:41 GMT
NNTP-Posting-Host: 24.3.194.50
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 945621401 24.3.194.50 (Sun, 19 Dec 1999
08:36:41 PST)

NNTP-Posting-Date: Sun, 19 Dec 1999 08:36:41 PST
Organization: @Home Network
Xref: mindspring rec.radio.cb:194460

Message Posted by (real?) Tim:

Path:
mindspring!news.mindspring.net!ix.netcom.com!news-peer.gip.net!news.gsl.net!
gip.net!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
From: zeroeightytwo@aol.come (Tim)
Newsgroups: rec.radio.cb
Subject: Re: f.s. emperor 5010 10 meter rig
Lines: 14
NNTP-Posting-Host: ladder05.news.aol.com
X-Admin: news@aol.com
Date: 19 Dec 1999 16:17:10 GMT
References: <385CFCB6.E2DD4690@owc.net>
Organization: AOL http://www.aol.com
Message-ID: <19991219111710.06560.00000132@ng-cu1.aol.com>
Xref: mindspring rec.radio.cb:194458

There was confusion I believe on my part... seeing that you two like to have
or display similar AOL usernames..... I noted my error that one is
xeroeightytwo and the other is zeroeightytwo @aol.com

If that is the case... Then I f*cked up.... and then let me re-post my
post...

prozac 625 wrote in message ...
|I think you are getting confused here.
|All the messages and this one here are by the real Prozac 625 only one
|message way by some one else. So I don't get what you are saying.
|
|

2386. Re: When I first!

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83jnr0$7mf$1@nntp3.atl.mindspring.net>
Source record: 15835

I dont believe I would be so conceited to say I was a RF expert myself... however, I -DO- know I make mostly educated and EXPERIENCED comments.......replies.....etc..

So, to this, I believe you are in error when you say "the dumber you guys seem to me." Or at least I am said to say that you have not really matured then my friend.... With maturity you will realize how much you have to learn, rather than how much you think you know of electronics in general.... Now, if you were in error (from a quick post, whatever) and accidentally wrote "you guys," which is comparable to SOMEONE saying "all CBer's run illegally" then okay.... clean slate.... other wise, this post and the above statement of mine remains....

prozac 625 wrote in message ...
|When I first came out to the NG I felt really stupid. No seriously, I
|thought you guys where Rf experts and knew everything. The longer I hang
|around this place the dumber you guys seem to me. You guys are twisting
|facts making up shit that makes no sense and all kind of shit.
|
|YES IT IS TRUE THAT: I'm not an Rf expert, I don't know everything there
|is to know, and I do make mistakes. But even when I'm wrong I am making
|educated attempts. You guys just blurt out shit when you have no Idea what
|you are talking about.
|
|

2387. Re: Hank Aaron

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385D6482.9B4EFE73@hotmail.com>
Source record: 15836

Hank's news server must have missed the message about you using
Tim's email address so when he posted to you, Tim would get the
extra email.

prozac 625 wrote:
>
> I think you are getting confused here.
> All the messages and this one here are by the real Prozac 625 only one
> message way by some one else. So I don't get what you are saying.

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2388. Re: Alternator for 8 pill?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <ryd74.142$G31.15390@news2.voicenet.com>
Source record: 15837

Maniac you stupid jerk, wiring batteries in parallel increases current capability not the voltage, wiring them in series increases the voltage. In case you didnt know.

Maniac <castle22@webtv.net> wrote in message news:20571-385D5368-338@storefull-168.iap.bryant.webtv.net...
> I would like to see how long that "8 pill" will last.......When you wire
> "a bunch of batteries" in parallel. In case you didn't know, voltage
> increases when you do this.
> (you CAN'T run an amp at 24v+ for very long, and it gets pretty
> expensive replacing transistors!!)
> .....Run your Driver on the vehicles electrical system
> (13.5~13.8v) Run a 100a alternator, in the stock position~with the
> biggest battery that wll fit under the hood.
> Next, run a Leece/Neville 130a alternator
> (custom-mounted), with an external voltage regulator.(adjustable
> 12~24v).
> I don't know what your setup is, or what kind of vehicle you
> have......Just make sure you're running at least 2ga. power cable, with
> a good ground......And MAKE SURE everything is fused!!
> ....Maniac
>
>
>
>

2389. Re: X-Force makes an improved digital meter!!!!

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <Lzd74.143$G31.15238@news2.voicenet.com>
Source record: 15838

that is why they make chocolate and vanilla icecream, mr. icecream man what ever your into

ice cream man <pinhead_16@hotmail.com> wrote in message news:83jmoaoqu1@news.smartworld.net...
> and what may i ask is the big deal about digital wattmeters?, hey i like my
> analog just fine,...icm out.......
> William Warlock wrote in message
> <19991218225552.11251.00000086@ng-fv1.aol.com>...
> >>"Capt Coleslaw" <8675309@aol.com> wrote in message
> >>news:XKy64.169$MN.21097@news2.voicenet.com...
> >>> Apparently you don't know 123 as well as you think you do ...
> >
> >Apparently you don't know how well I know 123. I stand by my statement.
> >Oh, by the way....you said "let's see them copy this" about the digital
> Birds,
> >Dan said "don't tempt me".
> >Wm.
> >
> >The artist formerly known as "Cheez"
>
>

2390. Re: radio price

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Tom Houck <firefighter18@geocities.com>
Message-ID: <83jj3j$g8n$1@faile.nidlink.com>
Source record: 15839

Shop around.. !50-160 is more reasonable.....If you can't match this get back with me via e-mail and we may be able to work something out
Tom
"Mark" <mrustad@wctc.net> wrote in message news:YdX64.1061$Zv3.43831414@news.wctc.net...
> How much should a new Grant XL sell for? The radio store here wants $199.99. Is that to much?
>

2391. Re: CB That Scans

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Tom Houck <firefighter18@geocities.com>
Message-ID: <83jir4$g2v$1@faile.nidlink.com>
Source record: 15840

The Midland 79-290 has scan, dual watch, last channel recall, am/ssb, can be modified for 10m, can be modified for freeband....
"80-80" <fdecker@catskill.net> wrote in message news:s5q3iu3dee6114@corp.supernews.com...
> The Cherokee CBS-500(AM) and CBS-1000(AM/SSB) base radios scan each of the
> 10 banks of 40 channels (1 bank at a time.) They also have a dual-watch
> feature.
> 73 de Superglide
> "TWhite8611" <twhite8611@aol.com> wrote in message
> news:19991219060703.12385.00000095@nso-cg.aol.com...
> > Is there a CB that scans the 40 channels? If so, where are they
> available.
> >
> > Thanks
> >
> > Tim White
>
>

2392. Train amp

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: shiner <shiner@bright.net>
Message-ID: <SGd74.72$%Y5.2357@cletus.bright.net>
Source record: 15841

what does everyone have to say about Train base amps? The one in question is TB-750b

2393. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991219183339.08900.00000253@ng-cp1.aol.com>
Source record: 15842

i think he ment a mod that would eliminate the battery by bringing power to the mic from the radio. >>Doesn anyone know of any modifications for the D104M6B mic. There is
>>supposed to be mods for it out there.... Thanks
>
>Why would you want to butcher one of the best mics out there?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2394. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <385d6a3f.2930358@news.cc.ucf.edu>
Source record: 15843

On Sat, 18 Dec 1999 18:58:34 GMT, ripcord@hurontel.on.ca (Richard)
wrote:

>Doesn anyone know of any modifications for the D104M6B mic. There is
>supposed to be mods for it out there.... Thanks

Why would you want to butcher one of the best mics out there?

2395. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s5qr4j1oee616@corp.supernews.com>
Source record: 15844

-=PEAKABOO=- wrote in message <83jfk8uva1@nntp8.atl.mindspring.net>...
>
>I do not understand what you mean by this one.
>
>

The original message by 625 was...

prozac 625 wrote in message ...
>Key up 800 watts and drop down to 500?
>What do you call it?
>

... and I simply stated that it was backswing and reflective watts. Which results in a burned radio and burnt box. If this is not correct or you have any questions concerning this posting, feel free to email me. I'm no RF expert but I am willing to learn more. That way I don't end up with a burnt DAVEMADE (joke. Just kidding...). Okeedokee? Laterz BOO!

137... back out!!!

2396. Y2K CB Net

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "Joseph E. Rouillier III" <c_tech@bellsouth.net>
Message-ID: <385D6F84.8AB5C7F4@bellsouth.net>
Source record: 15845

I know this is short notice but I would like to try to put together a NET on lower side band channel 36 for DEC 31 throught Jan 1. The net work start at 23:00 Washington DC time and run through 02:00 California Time. I am in new orleans my number is HA488 (Hotel Alpha 488). If you

are interested let me know, I would like to see if we can put together the 1st CB radio Relay thats nation wide!.

Thanks
Joe
BTW also e-mail responces to me so that I can have a better way to track

them.

2397. Re: 26.905 follow up

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <385d6de8.3867324@news.cc.ucf.edu>
Source record: 15846
Body handling: HTML body converted to readable text

On Sun, 19 Dec 1999 10:42:01 -0500, "DriveByShooter" wrote:

>I am in the NorthEast Corridor and hear this pulsing sound as well don't
>believe it to be CW .... I wouldnt lose any sleep over it.

Could it be a foreign beacon?

2398. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Masked_Bandit_@webtv.net
Message-ID: <25748-385D67E4-297@storefull-238.iap.bryant.webtv.net>
Source record: 15847

a radio that would dis-ban the F C C

2399. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83jtg8jig1@nntp8.atl.mindspring.net>
Source record: 15848

I have done this with a 7.5 horse motor and a couple of 200 amp alts as a temporary power supply.
"prozac 625" <xeroeightytwo@aol.com> wrote in message news:Rpb74.6069$mv4.177805@news.rdc1.nj.home.com...
> did anyone ever thy spinning alternators with a milling machine, or even a
> big lathe? Or in simple terms can you use a big electric motor to drive your
> leece neviles?
>
>

2400. Re: Y2K CB Net

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: KE6NVV <ke6nvv@mcn.net>
Message-ID: <385D9861.619B@mcn.net>
Source record: 15849

Good luck

2401. Re: Y2K CB Net

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385D7C4F.2ADBB786@hotmail.com>
Source record: 15850

That Frequency is also used by the WMC sideband club. They are at:
http://members.xoom.net/wmc_club
Send them an email and maybe they can bring it up on their net
Tuesday evening.

"Joseph E. Rouillier III" wrote:
>
> I know this is short notice but I would like to try to put together a
> NET on lower side band channel 36 for DEC 31 throught Jan 1. The net
> work start at 23:00 Washington DC time and run through 02:00 California
> Time. I am in new orleans my number is HA488 (Hotel Alpha 488). If you
>
> are interested let me know, I would like to see if we can put together
> the 1st CB radio Relay thats nation wide!.
>
> Thanks
> Joe
> BTW also e-mail responces to me so that I can have a better way to track
>
> them.

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2402. Re: Y2K CB Net

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385D7D0A.13B48015@hotmail.com>
Source record: 15851

Duh! Try this instead:
http://members.xoom.com/wmc_club

"Scott (Unit 69)" wrote:
>
> That Frequency is also used by the WMC sideband club. They are at:
> http://members.xoom.net/wmc_club
> Send them an email and maybe they can bring it up on their net
> Tuesday evening.
>
> "Joseph E. Rouillier III" wrote:
> >
> > I know this is short notice but I would like to try to put together a
> > NET on lower side band channel 36 for DEC 31 throught Jan 1. The net
> > work start at 23:00 Washington DC time and run through 02:00 California
> > Time. I am in new orleans my number is HA488 (Hotel Alpha 488). If you
> >
> > are interested let me know, I would like to see if we can put together
> > the 1st CB radio Relay thats nation wide!.
> >
> > Thanks
> > Joe
> > BTW also e-mail responces to me so that I can have a better way to track
> >
> > them.
>
> --
> Happy Holidaze!
>
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2403. SWR HELP

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Mike Ross <mike@miker.dynip.com>
Message-ID: <385D838E.AFA94ED4@miker.dynip.com>
Source record: 15852

i got this free swr and power meter.. but i dont know how to set it. it has one knob?
any help?

mike ross

miker@cros.net

2404. Re: Dave Fucked Prozac Over

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83jv72lgq1@nntp8.atl.mindspring.net>
Source record: 15853

I dont know about that, if say they are still practicing.
"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83jk8p$7ck$1@nntp3.atl.mindspring.net...
> Yeah Peak,
>
> Im beginning to think we have some really k00l warez d00dz on here....
<g>
>
>
> -=PEAKABOO=- wrote in message <83jdce$vi8$1@nntp8.atl.mindspring.net>...
> |
> |<prozac625@my-deja.com>
> |
> | 205.188.197.183
> |
> |
>
>

2405. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: castle22@webtv.net
Message-ID: <9176-385D78EA-21@storefull-163.iap.bryant.webtv.net>
Source record: 15854

That would be great(to set aside channels), but you know as well as I do....
There will ALWAYS be stupid, inconciderate, out-of-state truck drivers, that will not go to another frequency when asked politely....I'll side with Miles, and go with a mudduck(under 500w) filter....
....Maniac

2406. Re: CB That Scans

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: station53@webtv.net
Message-ID: <25212-385D7F96-272@storefull-287.iap.bryant.webtv.net>
Source record: 15855

Galaxy 2527 scans

2407. Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Tinker <speed_buggy@hotmail.com>
Message-ID: <83k040oig1@ins20.netins.net>
Source record: 15856

Has anyone had any problem with Exports R Us lately ? I have sent some stuff in to be repaired and turned up and it has been at least two months. I have been getting the same run around , yeah it will go out this week. Well needless to say, NOTTA.
Well I guess, maybe Santa will bring it to me on his sleigh.
Their sales and service used to be good and fast , are they slipping ?
Tinker

2408. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83k04dldv1@nntp8.atl.mindspring.net>
Source record: 15857

"Mr. 137" <ac137nospam@iwvisp.com> wrote in message
> ... and I simply stated that it was backswing and reflective watts.
Which
> results in a burned radio and burnt box. If this is not correct or you
have
> any questions concerning this posting, feel free to email me. I'm no RF
> expert but I am willing to learn more. That way I don't end up with a
burnt
> DAVEMADE (joke. Just kidding...). Okeedokee? Laterz BOO!
>
> 137... back out!!!

The reason said I did not understand was because I can run say an 8 pill box @ 19 volts, keying 2500 and swinging down on a bird 43 and my reflect is only a couple of watts @ the antennas. The input reflect on the amps is real low as well. See this is why I said I did not understand.

2409. Re: Rare CB Radio Equipment

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Tinker <speed_buggy@hotmail.com>
Message-ID: <83k0koplo1@ins20.netins.net>
Source record: 15858

Justin, That is kinda what I was thinking, at least at a flea market I can see them and check them out before I buy . Also I would probably take the chance for 1/10th of the price at the flea market.
Tinker

Justin <justin535@aol.com> wrote in message news:19991219150048.28069.00000179@ng-bg1.aol.com...
> >Besides, when you buy at a flee market you never know what you might get.
>
> you mean,when you buy over the internet you do know what you might get?haha
>))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|

2410. Re: When I first!

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83k1c3$9bf$1@news.smartworld.net>
Source record: 15859

ok , prozac, please explain what you are talking about by providing useful
examples of your thesis,.....icm out.....
prozac 625 wrote in message ...
>When I first came out to the NG I felt really stupid. No seriously, I
>thought you guys where Rf experts and knew everything. The longer I hang
>around this place the dumber you guys seem to me. You guys are twisting
>facts making up shit that makes no sense and all kind of shit.
>
>YES IT IS TRUE THAT: I'm not an Rf expert, I don't know everything there
>is to know, and I do make mistakes. But even when I'm wrong I am making
>educated attempts. You guys just blurt out shit when you have no Idea what
>you are talking about.
>
>

2411. Re: Y2K CB Net

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <385d8b85@news.planetc.com>
Source record: 15860

Will our O2A's & 19-858 chips konk out? Will my synthasizer units go to
Channel 36 LSB ?
Dave!!!!

Joseph E. Rouillier III wrote in message
<385D6F84.8AB5C7F4@bellsouth.net>...
>I know this is short notice but I would like to try to put together a
>NET on lower side band channel 36 for DEC 31 throught Jan 1. The net
>work start at 23:00 Washington DC time and run through 02:00 California
>Time. I am in new orleans my number is HA488 (Hotel Alpha 488). If you
>
>are interested let me know, I would like to see if we can put together
>the 1st CB radio Relay thats nation wide!.
>
>Thanks
>Joe
>BTW also e-mail responces to me so that I can have a better way to track
>
>them.
>
>
>

2412. President Jackson

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <83k2d4$s8l$1@bgtnsc02.worldnet.att.net>
Source record: 15861

Picked up one of these , a while back,export model,in and out of a couple local shops , oops the 477 finals been changed ,to a wimpy one , kept sounding like crap on sideband, not sure what they put in , more of a 5 watt thing,could have bought a new radio for what I've got in this one , seems to work ok now , takes about 10 minutes to warm up for sideband stabilization, spose its worth putting a stronger final back in if I'm going to keep it or were these just a pile of crap radio ???? its one of the older models ,

2413. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83k29s$q91$1@nntp8.atl.mindspring.net>
Source record: 15862

Do some testing and see if more batteries are better, break out your dc current transformer and take a current reading on the wires feeding the batteries from the alternators, then take a reading between the amp and the batteries you will see a little more current draw between the alts and batteries, even if you are charging .5 volts above battery voltage, now increase the voltage to say 2 volts above the batteries and see how much the current draw increases at the alts over what it is at the amps, also note that there is still a load on the alternators even after you unkey, the more batteries you add the more current draw on the alternators. Now if you do not have enough alternator and are pulling down to battery voltage then you will see the voltage drop less with more batteries, But it will only wear your alternator out sooner by adding more batteries unless you charge right at battery voltage. If your alternator is just barely big enough to handle the job and it works fine with say one battery and you go in there and add 6 more batteries you will see less watts, now all of this is assuming the system is "truly" wired with enough conductor on both positive and negative sides of the system from the alternator to the amp.

Now this my "simple example" and it has a very "simple concept" its called time tested truth, and not to be a knowitall but I will stand behind this one until the end.

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> VOLTAGE IS A POTENTIAL DIFFERENCE;
> water and electricity act the same way...
>
> Let me give you a simple example. When you go to get a drink of water
are
> you draining from the river or the water companies supply?
>
> The river is the alternator.
> The water companies supply is the battery or capacitor bank.
> The amplifier is just taking a cup of water.
>
> You guys think to hard. Break your problems down to simple concepts and
they
> will appear much simpler to understand.
>
> It is obvious that if the river isn't big enough for the water company

to
> supply the whole town you will see some voltage drops. You are not going
to
> dig a bigger river you will build a bigger water company supply bank
> right????
>
> This is the same case as an alternator and battery system!!
>
>
>
>

2414. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <385D98FA.D0869884@qnet.com>
Source record: 15863

Hello RWhite3767: Get a hold of your self man, the Starduster is a less
than preminum antenna. I wouldn't melt down the aluminum from a
Starduster for my beer cans.

Great Antennas are in order of greatnest:
1 Penetrator 500
2 MaCo V5/8 & Avanti Sigma 5/8
3 CLR-2
4 Antler
5 Window mount mobile antenna
6 Starduster

Jay in the Mojave

RWhite3767 wrote:

> for 11 meters the starduster is the best if you can get an old one
> rwhite3767@aol.com or lsb 37

2415. Re: PA on Radio

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385D9E76.8AD018F0@hotmail.com>
Source record: 15864

Talkback: For people who forgot what they just said!! <:

To get a real good idea of what you sound like over the air,
put an earphone in a radio tuned to your frequency. That's my
way of adjusting a setup to sound good. Talkback is a joke
with no punchline.

Buckaroo wrote:
>
> I have a Uniden Pro510XL mobile. Could you find a way to put speakers on it so
> I can hear myself? I bought a new echo mic and i wanted to hear my echo.
>
> North Georgia Buckaroo "223"
> Http://hometown.aol.com/cbboy/myhomepage/index.html

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2416. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s5r85u99ee635@corp.supernews.com>
Source record: 15865

>The reason said I did not understand was because I can run say an 8 pill
>box @ 19 volts, keying 2500 and swinging down on a bird 43 and my reflect
>is only a couple of watts @ the antennas. The input reflect on the amps is
>real low as well. See this is why I said I did not understand.
>

>

Now why would that be? I mean, why would you want to key so high and swing down? I'm just curious because wouldn't the modulation of your audio be "choppy" or to the point of almost broken up? Out here in the Mohave, I've seen some readings back swing from the Mag, Smokey Hills and other places and the audio is real crappy. Why?

Besides, I believe and know that a properly tuned antenna system will cause low reflect to the amps. But why would you want to key that high and swing down? Makes no sense...

2417. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83k78ifuv1@news.smartworld.net>
Source record: 15866

and the motor required something to drive it, etc, etc, sounds a bit too
complicated for what you get out of it,.....icm out.....
-=PEAKABOO=- wrote in message <83jtg8jig1@nntp8.atl.mindspring.net>...
>I have done this with a 7.5 horse motor and a couple of 200 amp alts as a
>temporary power supply.
>"prozac 625" <xeroeightytwo@aol.com> wrote in message
>news:Rpb74.6069$mv4.177805@news.rdc1.nj.home.com...
>> did anyone ever thy spinning alternators with a milling machine, or even
>a
>> big lathe? Or in simple terms can you use a big electric motor to drive
>your
>> leece neviles?
>>
>>
>
>

2418. Re: f.s. white tornado 225 amp

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "David, with his 351W, bombin' down the road sideways with he rear fenders engulfed in a cloud of white fog," <SSKakarrot@cei.bakazone.net>
Message-ID: <NFh74.69$UX3.2007859226@typhoon.cei.net>
Source record: 15867

cmb wrote in message <385CD790.A6C56EA9@owc.net>...
>white tornado 225 amp for sale looks and works great.....$130.00 shipped

Too high. I paid 60 bucks for mine and it came with a Tiger antanna and an
18 ft. section of copper coax. Same setup.

>
>thanks jack

David Bowden
Baka-san

AIM & Yahoo IM: MiraiDavid
ICQ: 42780616

If you use a match to see how much gas you have in your gas tank... you just
might be a dumbass.

-Sesshoumaru:"Have you knotholes for eyes?"

-Piccolo(flushing a toilet & watching the water spin around):
"MAKANKOUSAPPOU!!!"

-Goku: "Hey, Vegeta!! I got us on Jerry Springer, like you wanted!!!!"
-Jerry: "Next:On Jerry Springer.....Rivals Who Might be Lovers!!"
-Goku & Vegeta: "WHAT?!?!?!"

Delete ".bakazone" to reply.

Come see my new and unimproved page @ http://users.cei.net/sskakarrot

2419. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <13574-385DA7A4-8@storefull-212.iap.bryant.webtv.net>
Source record: 15868

What more is there to do to a D104? Its LOUD AS HELL the way it is.

2420. **CB RADIO`s** for sale LQQK >>>>>>>>>>

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: MaX_it_OuT@webtv.net
Message-ID: <10718-385DA7ED-40@storefull-621.iap.bryant.webtv.net>
Source record: 15869

Sears Roadtalker 40 base station, AM,USB,LSB, very good condition,
works 100%, comes with stock hand mic, asking $100.00 + $12.50 for
priority shipping.

Radio Shack TRC-207 40 channel, 5 watt walkie-talkie, green LED read
out, rubber dukie antenna, works very good, batteries not included.
Price $22.50 + $5.00 for priority shipping.

Radio Shack TRC-221 40 channel 5 watt "TOP OF THE LINE" walkie-talkie,
LCD readout signal, batt., power meter.
Telescopic antenna, has jacks for; speaker, ext. mic, ant, chg, pwr.
This unit sold new a few years ago for one hundred and fifty dollars. It
is in MINT CONDITION !! used only two times, and then was put in
storage. Works 100%. comes with box and owners manual.
Price $65.00 + $5.00 for priority shipping and Postal insurance.
Batteries not included.

If interested, please contact me at; max_it_out@webtv.net
sorry no C.O.D.`s or checks
U.S. Postal money orders only.

Thanks for looking,
regards,
Bob Balent

2421. Anyone have a Galaxy DX-99V?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: kjfdskdj@jejr.com
Message-ID: <385DB311.9161C6B6@jejr.com>
Source record: 15870

Is it a great radio?
Whats it put out?
Is it really effective at disguising voice?
Where can I get one over an internet store?

2422. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12c72c3e71628111989834@news.earthlink.net>
Source record: 15871

In article <83jdpl$1c7$1@nntp8.atl.mindspring.net>, peak-a-boo@mindspring.com says...
>The confusion in this conversation would be in the wattmeter's, What
>transmitter are you saying will do 50 watts? Most of the time when someone
>claims that their radio is doing 50 watts it is hard for me to believe. To
>make this question easier to answer, my question is this, What radio or
>amplifier do you have in mind?

It's a StamComm, supposed to be 50watts, amp.
It's an old amp.

>--
>
> -=PEAKABOO=-
>
>www.geocities.com/watergate_rollin/
>
>"Scott W" <dkdk@dfkdk.ccc> wrote in message
>news:MPG.12c6be9b4354acd8989821@news.earthlink.net...
>> In article <83is45mdo1@nntp9.atl.mindspring.net>,
>cbmods@mindspringNOSPAM.com
>> says...
>> >It would all depend on the voltage of the power supply.
>> >volts x amps = watts
>>
>> So 6 amps should be plenty for a 50 watt transmitter?
>>
>>
>> >--
>> >Train
>> >train@cbmods.com
>> >www.cbmods.com
>> >
>> >Scott W <dkdk@dfkdk.ccc> wrote in message
>> >news:MPG.12c62b9a94751b40989819@news.earthlink.net...
>> >> How many amps on a power supply
>> >> would be needed for 50watt or
>> >> 300watt radio?????????????
>> >> --
>> >> Fraternity Of Men With Beards #10000000000009
>> >>
>> >> $$$``$$$$$$$$$$$$``$$$$$
>> >> $$$$ $$$$$$$$$$ $$$$$$
>> >> $$$$. `$' \' \$` $$$$$$$
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>> >> $$$$$$ `--`--.$$$$$$$$$
>> >> $$$$$$L `$$$$$^^$$
>> >> $$$$$$$. .' ""~ $$$
>> >> $$$$$$$$. ; .e$$$$$
>> >> $$$$$$$$$ `.$$$$$$$$$$
>> >> $$$$$$$$.$$$$$$$$$$
>> >> $$$$$$$ $$$$$$$byTL
>> >>
>> >> "toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
>> >tee-tee-too"(Cuzco Song)
>> >>
>> >> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>> >>
>> >> mail to: spoonxx@go.com
>> >>
>> >
>> >
>> >
>>
>> --
>> Fraternity Of Men With Beards #10000000000009
>>
>> $$$``$$$$$$$$$$$$$``$$$$$
>> $$$$ $$$$$$$$$$ $$$$$$
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>> $$$$$$ `--`--.$$$$$$$$$
>> $$$$$$L `$$$$$^^$$
>> $$$$$$$. .' ""~ $$$
>> $$$$$$$$. ; .e$$$$$
>> $$$$$$$$$ `.$$$$$$$$$$
>> $$$$$$$$.$$$$$$$$$$
>> $$$$$$$ $$$$$$$byTL
>>
>> "toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
>tee-tee-too"(Cuzco Song)
>>
>> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>>
>> mail to: spoonxx@go.com
>>
>
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--
Fraternity Of Men With Beards #10000000000009

$$$``$$$$$$$$$$$$$``$$$$$
$$$$ $$$$$$$$$$ $$$$$$
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```
$$$$$. !\ i i .$$$$$$$$
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$$$$$$$. .' ""~ $$$
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$$$$$$$$ .$$$$$$$$$$$$
$$$$$$$ $$$$$$$by$TL$
```

"toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/listen.jpg

mail to: spoonxx@go.com

2423. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: kjfdskdj@jejr.com
Message-ID: <385DB227.A8242CB5@jejr.com>
Source record: 15872

Power = amps times voltage
You have to specify the voltage. Probably 12V.
50/12 =
300/12=

Scott W wrote:

> How many amps on a power supply
> would be needed for 50watt or
> 300watt radio?????????????
> --
> Fraternity Of Men With Beards #10000000000009
>
> $$$``$$$$$$$$$$$$``$$$$$
> $$$$ $$$$$$$$$$ $$$$$$
> $$$$. `$' \' \$` $$$$$$
> $$$$$. !\ i i .$$$$$$$$
> $$$$$$ `--`--.$$$$$$$$$
> $$$$$$L `$$$$$^^$$
> $$$$$$$. .' ""~ $$$
> $$$$$$$$. ; .e$$$$$
> $$$$$$$$ `.$$$$$$$$$$
> $$$$$$$.$$$$$$$$$$
> $$$$$$ $$$$$$byTL
>
> "toot tooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)
>
> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>
> mail to: spoonxx@go.com

2424. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s5rf7f2uee6111@corp.supernews.com>
Source record: 15873

This mic friggin' sux!!! Why would anyone want to by a mic that makes their audio so "tinny"? Get a 575M6 or go back to stock. What a waste of money.

Just a couple of pennies...

137... back out!

Richard wrote in message <385bd91e.110682092@news.hurontel.on.ca>...
>Doesn anyone know of any modifications for the D104M6B mic. There is
>supposed to be mods for it out there.... Thanks
>
>Richard

2425. **CB RADIO`s** for sale LQQK >>>>>>>>>>

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: MaX_it_OuT@webtv.net
Message-ID: <29835-385DA782-2@storefull-625.iap.bryant.webtv.net>
Source record: 15874

Sears Roadtalker 40 base station, AM,USB,LSB, very good condition,
works 100%, comes with stock hand mic, asking $100.00 + $12.50 for
priority shipping.

Radio Shack TRC-207 40 channel, 5 watt walkie-talkie, green LED read
out, rubber dukie antenna, works very good, batteries not included.
Price $22.50 + $5.00 for priority shipping.

Radio Shack TRC-221 40 channel 5 watt "TOP OF THE LINE" walkie-talkie,
LCD readout signal, batt., power meter.
Telescopic antenna, has jacks for; speaker, ext. mic, ant, chg, pwr.
This unit sold new a few years ago for one hundred and fifty dollars. It
is in MINT CONDITION !! used only two times, and then was put in
storage. Works 100%. comes with box and owners manual.
Price $65.00 + $5.00 for priority shipping and Postal insurance.
Batteries not included.

If interested, please contact me at; max_it_out@webtv.net
sorry no C.O.D.`s or checks
U.S. Postal money orders only.

Thanks for looking,
regards,
Bob Balent

2426. Best fiberglass antenna

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: stormchaser478@webtv.net
Message-ID: <13574-385DB2B3-9@storefull-212.iap.bryant.webtv.net>
Source record: 15875

I've been looking at top loaded fiberglass antennas lately. Which is the best one to get?

2427. **CB RADIO`s** for sale LQQK >>>>>>>>>>

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: MaX_it_OuT@webtv.net
Message-ID: <10718-385DB383-41@storefull-621.iap.bryant.webtv.net>
Source record: 15876

Sears Roadtalker 40 base station, AM,USB,LSB, very good condition,
works 100%, comes with stock hand mic, asking $100.00 + $12.50 for
priority shipping.

Radio Shack TRC-207 40 channel, 5 watt walkie-talkie, green LED read
out, rubber dukie antenna, works very good, batteries not included.
Price $22.50 + $5.00 for priority shipping.

Radio Shack TRC-221 40 channel 5 watt "TOP OF THE LINE" walkie-talkie,
LCD readout signal, batt., power meter.
Telescopic antenna, has jacks for; speaker, ext. mic, ant, chg, pwr.
This unit sold new a few years ago for one hundred and fifty dollars. It
is in MINT CONDITION !! used only two times, and then was put in
storage. Works 100%. comes with box and owners manual.
Price $65.00 + $5.00 for priority shipping and Postal insurance.
Batteries not included.

If interested, please contact me at; max_it_out@webtv.net
sorry no C.O.D.`s or checks
U.S. Postal money orders only.

Thanks for looking,
regards,
Bob Balent

2428. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <13572-385DA6BE-47@storefull-212.iap.bryant.webtv.net>
Source record: 15877

I ordered a Palomar 225 from them COD three weeks ago but never received it so I bought one from Coaxkid and had it in three days.

2429. **CB RADIO`s** for sale LQQK >>>>>>>>>>

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: MaX_it_OuT@webtv.net
Message-ID: <10724-385DB2FC-1@storefull-621.iap.bryant.webtv.net>
Source record: 15878

Sears Roadtalker 40 base station, AM,USB,LSB, very good condition,
works 100%, comes with stock hand mic, asking $100.00 + $12.50 for
priority shipping.

Radio Shack TRC-207 40 channel, 5 watt walkie-talkie, green LED read
out, rubber dukie antenna, works very good, batteries not included.
Price $22.50 + $5.00 for priority shipping.

Radio Shack TRC-221 40 channel 5 watt "TOP OF THE LINE" walkie-talkie,
LCD readout signal, batt., power meter.
Telescopic antenna, has jacks for; speaker, ext. mic, ant, chg, pwr.
This unit sold new a few years ago for one hundred and fifty dollars. It
is in MINT CONDITION !! used only two times, and then was put in
storage. Works 100%. comes with box and owners manual.
Price $65.00 + $5.00 for priority shipping and Postal insurance.
Batteries not included.

If interested, please contact me at; max_it_out@webtv.net
sorry no C.O.D.`s or checks
U.S. Postal money orders only.

Thanks for looking,
regards,
Bob Balent

2430. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <83kn5msvs1@nnrp02.primenet.com>
Source record: 15879

Tim! You win the grand prize! Headroom is the key no matter what meter you are using. The device(s) can only do so much. Exact tuning or swing kits(!?) alter the ratio of carrier to forward modulation or swing in a given amount of "headroom". I rarely run my radios higher than 25% of the peak output. Why make the radios do all the work when those things behind you have heatsinks? If you need more watts add a stage. If that is not possible then add a driver.

--
This is CB radio.....No crying allowed!

Miles Davis
Tim <zeroeightytwo@aol.come> wrote in message
news:19991219112011.06560.00000134@ng-cu1.aol.com...
> >| prozac 625 wrote in message ...
> >| Key up 800 watts and drop down to 500?
> >| What do you call it?
>
>
> its called backward swing. you would rarely see this on the peak meters
that so
> many cb'ers use. if a amp is putting out more than it should on am and
isnt
> left with any head room you will see it back swing. thats why so many guys
> sound raspy and muffled. they may have there box on a peak meter thinking
they
> have all kinds of swing when in reality on a rms meter there backswinging
and
> sounding like shit.
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2431. Re: CB Window Mount Antenna

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Schuckert TV & Auto <mikes@mnic.net>
Message-ID: <385db109.0@Oak.Internet-Connections.net>
Source record: 15880

I will sell you one . I caution you they don't perform the best. Email if interested.
TWhite8611 wrote in message
<19991218201106.05012.00000065@ng-fi1.aol.com>...
>Is there such a product as a window mount CB antenna? Anyone know where I can
>buy one?
>
>Thanks.
>
>Tim White

2432. Best CB/AM/FM Antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: Pat Conway <pmconway@earthlink.net>
Message-ID: <8ngr5skp1lrf7detjn1k2oudrfpgnlt1ov@4ax.com>
Source record: 15881

Could those of you who use a CB/AM/FM antenna let me know what your experience has been? Which antenna you use? Which splitter? How the performance compares to a standard like the Wilson 1000?

Thanks a lot for your help.

Pat

2433. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-19 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12c773578edd1974989837@news.earthlink.net>
Source record: 15882

In article <385DB227.A8242CB5@jejr.com>, kjfdskdj@jejr.com says...
>Power = amps times voltage
>You have to specify the voltage. Probably 12V.
>50/12 =
>300/12=

Okay, so I can run a 50 watt amp off of
6 amps or not? I can't seem to get a
straight answer on this. Does anyone
know? You're saying that I can run
a 70 watt linear off of a 5 amp
linear? 50Watt / 12Vlt = 4 (approximately)
It still doesn't sound right. let
me re phrase the question: If YOU were
running an old 50 watt linear and you
wanted an AC to DC converter to run
it (amp only), how many amps would you
need to use? A lot of you guys seem
purdy knowledgeable about this but
no one seems to be able to answer
a simple question!!!!

I guess I should just forget about it!

>
>
>
>Scott W wrote:
>
>> How many amps on a power supply
>> would be needed for 50watt or
>> 300watt radio?????????????
>> --
>> Fraternity Of Men With Beards #10000000000009
>>
>> $$$``$$$$$$$$$$$$``$$$$$
>> $$$$ $$$$$$$$$$ $$$$$$
>> $$$$. `$' \' \$` $$$$$$$
>> $$$$$. !\ i i .$$$$$$$$
>> $$$$$$ `--`--.$$$$$$$$$
>> $$$$$$L `$$$$$^^$$
>> $$$$$$$. .' ""~ $$$
>> $$$$$$$$. ; .e$$$$$
>> $$$$$$$$$ `.$$$$$$$$$$
>> $$$$$$$$.$$$$$$$$$$$

>> $$$$$$$ $$$$$$$byTL
>>
>> "toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)
>>
>> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>>
>> mail to: spoonxx@go.com
>
>
>
>

--
Fraternity Of Men With Beards #10000000000009

```
$$$'`$$$$$$$$$$$$$'`$$$$$
$$$$ $$$$$$$$$$ $$$$$$
$$$$. `$' \' \$` $$$$$$$
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$$$$$$ `--`--.$$$$$$$$$
$$$$$$L `$$$$$^^$$
$$$$$$$. .' ""~ $$$
$$$$$$$. ; .e$$$$$
$$$$$$$$ `.$$$$$$$$$$
$$$$$$$ .$$$$$$$$$$
$$$$$$ $$$$$$$by$TL$
```

"toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/listen.jpg

mail to: spoonxx@go.com

2434. Re: Virtual CB Radio?? Have you tried this?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: theradiodude@mail.com
Message-ID: <385e201a.42038663@netnews.att.net>
Source record: 15883

On Sat, 18 Dec 1999 15:10:15 GMT, "Chopper" <70chopper@bigfoot.com>
wrote:

you could do the same thing with this place...

http://www.hearme.com

it's great.

requires a sound card, a Mic, and a fast modem 56K or better is
preferred.

I'm on there, my handle is RedEyeMan1972

:-)

>It requires a soundcard and Internet Explorer 4 or higher. I've been talking
>on it for a few days and *LOVE* it. I just wich I could hook my old Palomar
>to my computer too ;-)
>
>http://virtualcb.cjb.net
>
>An old friend of mine told me about it last weekend... I went to the site,
>downloaded the plugin, and talked to him for the first time since he moved
>away 4 years ago!
>
>Anyway, I thought you fellow radio buffs would get a kick out of this.
>
>Cheers,
>Chopper
>
>

2435. Re: New & Improved

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: The Mud-Duck <the_mudduck@my-deja.com>
Message-ID: <83jshr$u64$1@nnrp1.deja.com>
Source record: 15884

Yes, it actually is that easy...
I don't know which newsreader you use, but there should be a selection under preferences or options that will allow you to filter or ignore posts and/or email from certain parties. Just enter the email address or screen name that you want to ignore, and you will no longer see their posts. A lot of the newsreaders will replace their post with a <plonk!> Of course, if they change their name (or email address) you will see their posts again - however, a quick update to the "ignore" list will remedy the situation ;-)
--
****
The Mud-Duck
http://mudduck.homepage.com/index.htm
****

Sent via Deja.com http://www.deja.com/
Before you buy.

2436. Streaming Broadcast

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: kevlers@my-deja.com
Message-ID: <83k64u$479$1@nnrp1.deja.com>
Source record: 15885

Hi!

Just launched the Mega Radio Network. At the moment there are five
different channels.

Tell me what you all think.

http://www.emegaweb.com/radio
Tell people about it! :-)

Thanks,
-Kevin

Sent via Deja.com http://www.deja.com/
Before you buy.

2437. FA: MOTOROLA SPEAKERS (eBay)

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <19991219190408.11262.00000372@ng-fv1.aol.com>
Source record: 15886

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=219265511

2438. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385D7443.BC591B6C@hotmail.com>
Source record: 15887

That depends upon whether it is Imperial Watts or American Watts.

MC

Justin wrote:

> i wouldnt count on that...
>
> > So 6 amps should be plenty for a 50 watt transmitter?
>
>))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|

:->

2439. Re: ANY "REAL" DX'er's????

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <19991219190504.13686.00000377@ng-fn1.aol.com>
Source record: 15888

You mean like HHH?

I hope I did`nt brain my damage.

2440. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385D74A1.EBACC052@hotmail.com>
Source record: 15889

I like the Starduster. There's a new one made by Sirio - but I don't know how it compares to the old.
For gain though, I think you'll find that a 5/8ths is going to give better performance.

MC

RWhite3767 wrote:

> for 11 meters the starduster is the best if you can get an old one
> rwhite3767@aol.com or lsb 37

2441. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <385D7518.1AC1BAC0@hotmail.com>
Source record: 15890

Comparing electrical current to water current works for the rudimentary stuff,
but introduce a semi-conductor and the theory falls to pieces.

MC

prozac 625 wrote:

> VOLTAGE IS A POTENTIAL DIFFERENCE;
> water and electricity act the same way...
>
> Let me give you a simple example. When you go to get a drink of water are
> you draining from the river or the water companies supply?
>
> The river is the alternator.
> The water companies supply is the battery or capacitor bank.
> The amplifier is just taking a cup of water.
>
> You guys think to hard. Break your problems down to simple concepts and they
> will appear much simpler to understand.
>
> It is obvious that if the river isn't big enough for the water company to
> supply the whole town you will see some voltage drops. You are not going to
> dig a bigger river you will build a bigger water company supply bank
> right????
>
> This is the same case as an alternator and battery system!!

2442. Re: Pics of DaveMade's Digital bird Meter!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <19991219190940.13686.00000378@ng-fn1.aol.com>
Source record: 15891

My Momma always said.."Stupid is as stupid does."

I hope I did`nt brain my damage.

2443. LOOKING FOR: ELKIN 12 tube linear

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: harleyrdrr@aol.com
Message-ID: <19991219195226.25145.00000326@ng-fs1.aol.com>
Source record: 15892

Im looking for a 12 tube ELKIN linear that has 1625 tubes in it. IT MUST BE IN GOOD WORKING ORDER! E-mail me at harleyrdrr@aol.com

2444. Re: When I first!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991219200158.27342.00000355@ng-fq1.aol.com>
Source record: 15893

That is one of the most brilliant posts Ive read in quite some time!!!!!!!!!!!!!!!Seriously!!!
317 Smog Control
TJ Border Controller

2445. Please Help!!!!!!!1

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: rafterman <ogdenjm@gte.net>
Message-ID: <385D82FC.AD31D278@gte.net>
Source record: 15894

I have two questions for you before I decide on which antenna to buy
.
#1 - is the I-MAX 2000 adjustable for swr's? if so how is it tuned ,
and
is the MACO V-5000 adjustable for swr's? if so how is it tuned
#2- Also, In your opinion , which is the better antenna for the 11
meter band?
It will be mounted on the roof and be hooked to a GALAXY SATURN base
station.

Thank you for your time,
Rafterman

2446. Re: PA on Radio

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991219203546.08896.00000312@ng-cp1.aol.com>
Source record: 15895

I have a Uniden Pro510XL mobile. Could you find a way to put speakers on it so I can hear myself? I bought a new echo mic and i wanted to hear my echo.

North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

2447. Re: When I first!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991219203904.08896.00000313@ng-cp1.aol.com>
Source record: 15896

THAT WAS A GOOD ONE RAYCF!!!!!!
"SERIOUSLY" LOL!!!!!!

>Seriously!!!

North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

2448. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: ripcord@hurontel.on.ca
Message-ID: <385d94df.42724629@news.hurontel.on.ca>
Source record: 15897

I don't want to butcher it... There are mods out there that make this an even better sounding mic... One website wants $5.00 and he will email the instructions to me... I am not going to send some guy $5 and possibly find out he is a farce... That is why I am asking the world...

Richard

On Sun, 19 Dec 1999 23:29:27 GMT, explorer@voyager.org (John Jenkins) wrote:

>On Sat, 18 Dec 1999 18:58:34 GMT, ripcord@hurontel.on.ca (Richard)
>wrote:
>
>>Doesn anyone know of any modifications for the D104M6B mic. There is
>>supposed to be mods for it out there.... Thanks
>
>Why would you want to butcher one of the best mics out there?

2449. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <Syg74.6145$mv4.183189@news.rdc1.nj.home.com>
Source record: 15898

What pictures ? I posted 5 of the bird meter pictures.

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83jmqeosl1@news.smartworld.net...
| well zac, where are those cotton pickin pictures i have been hearing about
| for the last week,....icm out.......
| prozac 625 wrote in message
<0WP64.5181$mv4.163173@news.rdc1.nj.home.com>...
| >You can use any single or dual line segment but if you want to read SWR
you
| >will need a dual line segment..
| >
| >
| >"Sean" <bigfoot1@megsinet.net> wrote in message
| >news:tQE64.2126$A%2.138175@news.corecomm.net...
| >| Does that use a standard dual element line section or does it require a
| >| specially modified piece ??? Sean
| >| >
| >|
| >|
| >|
| >|
| >|
| >
| >
|
|

2450. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991219213413.08894.00000223@ng-cp1.aol.com>
Source record: 15899

>
>Has anyone had any problem with Exports R Us lately ? I have sent some stuff
>in to be repaired and turned up and it has been at least two months. I have
>been getting the same run around , yeah it will go out this week. Well
>needless to say, NOTTA.
>Well I guess, maybe Santa will bring it to me on his sleigh.
>Their sales and service used to be good and fast , are they slipping ?
>Tinker
>
Depends on what is supposed to be here being repaired. We are caught up and
everything is on schedual in repairs and orders. We may need to check a
tracking number out. We go around the clock the majority of the time.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2451. Re: SWR HELP

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: cgo2541273@aol.com5200
Message-ID: <19991219213632.03873.00000306@ng-fd1.aol.com>
Source record: 15900

Set the switch to the calibrate position. Key up the microphone with no modulation and adjust the knob until the needle is on the calibrate mark, then relese the microphone and position the switch to swr and key the microphone and look at the reading. If it is higher on 40 then shorten the antenna, if it is higher on 1 lengthen the antenna.

2452. orlando fl repair shop

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: defaziojj@aol.com
Message-ID: <19991219215320.02742.00000010@ng-ce1.aol.com>
Source record: 15901

Looking for a repair shop to work on my c.b. radios. Big wheel and Sanford c.b. are no longer in business. Is there any qualified (know what you're doing) repair person out there?

2453. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: warden200@aol.com
Message-ID: <19991219232805.28181.00000315@ng-ft1.aol.com>
Source record: 15902

Depends on the class of amplification you plan to use. A, AB or C.

2454. Re: When I first!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <Hqi74.6176$mv4.184893@news.rdc1.nj.home.com>
Source record: 15903

I have yet to read a useful post by you although I do find your style pretty
funny to read!

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83k1c3$9bf$1@news.smartworld.net...
| ok , prozac, please explain what you are talking about by providing useful
| examples of your thesis,......icm out........
| prozac 625 wrote in message ...
| >When I first came out to the NG I felt really stupid. No seriously, I
| >thought you guys where Rf experts and knew everything. The longer I hang
| >around this place the dumber you guys seem to me. You guys are twisting
| >facts making up shit that makes no sense and all kind of shit.
| >
| >YES IT IS TRUE THAT: I'm not an Rf expert, I don't know everything
there
| >is to know, and I do make mistakes. But even when I'm wrong I am making
| >educated attempts. You guys just blurt out shit when you have no Idea
what
| >you are talking about.
| >
| >
|
|

2455. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <7li74.6175$mv4.184134@news.rdc1.nj.home.com>
Source record: 15904

Ice Cream cone I own a machine shop with big lathes and milling machines. I know I could spin the Alts my question is Will the Big Ac motors cause interference or what other problems can occur?

"ice cream man" <pinhead_16@hotmail.com> wrote in message news:83k78ifuv1@news.smartworld.net...
| and the motor required something to drive it, etc, etc, sounds a bit too
| complicated for what you get out of it,.....icm out.....
| -=PEAKABOO=- wrote in message <83jtg8jig1@nntp8.atl.mindspring.net>...
| >I have done this with a 7.5 horse motor and a couple of 200 amp alts as a
| >temporary power supply.
| >"prozac 625" <xeroeightytwo@aol.com> wrote in message
| >news:Rpb74.6069$mv4.177805@news.rdc1.nj.home.com...
| >> did anyone ever thy spinning alternators with a milling machine, or even
| >a
| >> big lathe? Or in simple terms can you use a big electric motor to drive
| >your
| >> leece neviles?
| >>
| >>
| >
| >
|
|

2456. Re: Dave Fucked Prozac Over

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <0Ci74.6178$mv4.184493@news.rdc1.nj.home.com>
Source record: 15905

Let me try to make sense out of this. Hank Aaron I did get impersonated by some one. But I now see why you think Tim is me or I am Tim. Let me explain:

Every time Tim posted to the NG I got a Carbon copy sent to me. I replaced my Email address with his so now he is forced to spam himself!!!

By the way Dirk Diggler, PROZAC 625, And D.M. cheer leader are all the same person (ME!)

2457. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <OBi74.9241$ic7.298790@newsfeed.intelenet.net>
Source record: 15906

your out of your mind..
Jay <jay123a@qnet.com> wrote in message news:385D98FA.D0869884@qnet.com...
> Hello RWhite3767: Get a hold of your self man, the Starduster is a less
> than preminum antenna. I wouldn't melt down the aluminum from a
> Starduster for my beer cans.
>
> Great Antennas are in order of greatnest:
> 1 Penetrator 500
> 2 MaCo V5/8 & Avanti Sigma 5/8
> 3 CLR-2
> 4 Antler
> 5 Window mount mobile antenna
> 6 Starduster
>
> Jay in the Mojave
>
> RWhite3767 wrote:
>
> > for 11 meters the starduster is the best if you can get an old one
> > rwhite3767@aol.com or lsb 37
>
>
>

2458. radio

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Anon <anonymous@cotse.com>
Message-ID: <199912200510.AAA06323@cotse.com>
Source record: 15907

exportsrus exports@aol.com

This message was posted anonymously:

cool

2459. radios

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: thunder <thunder@cinci.rr.com>
Message-ID: <B8j74.11120$g55.216696@typhoon2.kc.rr.com>
Source record: 15908

what is the differences between the connex 3300hp and the connex 4400hp. and in your opinion which is better and sturdier ? Also any thoughts on the delta force magnum force radios or the northstar.. Any and all opinions needed and welcomed

2460. Weather cap

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Mr. Midili" <midili@home.com>
Message-ID: <385DC7DA.B7D54385@home.com>
Source record: 15909

DO CB shops cell replacement weather caps for the Wilson 1000? I lost mine. Where can I get one?

Thanks.

101

2461. Re: Weather cap

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <19991220013204.11968.00000308@ng-ce1.aol.com>
Source record: 15910

yes they do.

2462. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <Jek74.138$ct.12895@news.corecomm.net>
Source record: 15911

Boo is right. The alternator system needs to be able to supply ALL of the current with no sag at any time. The batteries are simply buffers that CAN bog down the system IF the alternators can't keep up with the demand. After all, even after you turn off the faucet, the river still has to fill the storage tank that you just depleted.

More alternator with less battery equals lower maintenance, less chance for boiling over or explosions, damage to one's self or the vehicle from fumes, less weight and wear and tear on the motor / trans, better gas mileage, etc... The alternators only produce as much power as needed on demand.
Sean
>

-=PEAKABOO=- wrote in message <83k29s$q91$1@nntp8.atl.mindspring.net>...
Do some testing and see if more batteries are better, break out your dc current transformer and take a current reading on the wires feeding the batteries from the alternators, then take a reading between the amp and the batteries you will see a little more current draw between the alts and batteries, even if you are charging .5 volts above battery voltage, now increase the voltage to say 2 volts above the batteries and see how much the current draw increases at the alts over what it is at the amps, also note that there is still a load on the alternators even after you unkey, the more batteries you add the more current draw on the alternators. Now if you do not have enough alternator and are pulling down to battery voltage then you will see the voltage drop less with more batteries, But it will only wear your alternator out sooner by adding more batteries unless you charge right at battery voltage. If your alternator is just barely big enough to handle the job and it works fine with say one battery and you go in there and add 6 more batteries you will see less watts, now all of this is assuming the system is "truly" wired with enough conductor on both positive and negative sides of the system from the alternator to the amp.

Now this my "simple example" and it has a very "simple concept" its called time tested truth, and not to be a knowitall but I will stand behind this one until the end.

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> VOLTAGE IS A POTENTIAL DIFFERENCE;
> water and electricity act the same way...
>

> Let me give you a simple example. When you go to get a drink of water
are
> you draining from the river or the water companies supply?
>
> The river is the alternator.
> The water companies supply is the battery or capacitor bank.
> The amplifier is just taking a cup of water.
>
> You guys think to hard. Break your problems down to simple concepts and
they
> will appear much simpler to understand.
>
> It is obvious that if the river isn't big enough for the water company
to
> supply the whole town you will see some voltage drops. You are not going
to
> dig a bigger river you will build a bigger water company supply bank
> right????
>
> This is the same case as an alternator and battery system!!
>
>
>
>

2463. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <Egk74.139$ct.12961@news.corecomm.net>
Source record: 15912

That is a single stud mounted final and can pull as much as 10 - 12 amps or
so. It should do measurably more than 50 watts peak if it's in good shape.
Sean
>

Scott W wrote in message ...
In article <83jdpl$1c7$1@nntp8.atl.mindspring.net>,
peak-a-boo@mindspring.com
says...
>The confusion in this conversation would be in the wattmeter's, What
>transmitter are you saying will do 50 watts? Most of the time when someone
>claims that their radio is doing 50 watts it is hard for me to believe. To
>make this question easier to answer, my question is this, What radio or
>amplifier do you have in mind?

It's a StamComm, supposed to be 50watts, amp.
It's an old amp.

>--
>
> -=PEAKABOO=-
>
>www.geocities.com/watergate_rollin/
>
>"Scott W" <dkdk@dfkdk.ccc> wrote in message
>news:MPG.12c6be9b4354acd8989821@news.earthlink.net...
>> In article <83is45mdo1@nntp9.atl.mindspring.net>,
>cbmods@mindspringNOSPAM.com
>> says...
>> >It would all depend on the voltage of the power supply.
>> >volts x amps = watts
>>
>> So 6 amps should be plenty for a 50 watt transmitter?
>>
>>
>> >--
>> >Train
>> >train@cbmods.com
>> >www.cbmods.com
>> >
>> >Scott W <dkdk@dfkdk.ccc> wrote in message
>> >news:MPG.12c62b9a94751b40989819@news.earthlink.net...
>> >> How many amps on a power supply
>> >> would be needed for 50watt or
>> >> 300watt radio?????????????

>> >> --
>> >> Fraternity Of Men With Beards #10000000000009
>> >>
>> >> $$$``$$$$$$$$$$$$``$$$$$
>> >> $$$$ $$$$$$$$$$ $$$$$$
>> >> $$$$. `$' \' \$` $$$$$$$
>> >> $$$$$. !\ i i .$$$$$$$$
>> >> $$$$$$ `--`--.$$$$$$$$$
>> >> $$$$$$L `$$$$$^^$$
>> >> $$$$$$$. .' ""~ $$$
>> >> $$$$$$$$. ; .e$$$$$
>> >> $$$$$$$$$ `.$$$$$$$$$$
>> >> $$$$$$$$.$$$$$$$$$$
>> >> $$$$$$$ $$$$$$$byTL
>> >>
>> >> "toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
>> >tee-tee-too"(Cuzco Song)
>> >>
>> >> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>> >>
>> >> mail to: spoonxx@go.com
>> >>
>> >
>> >
>> >
>>
>> --
>> Fraternity Of Men With Beards #10000000000009
>>
>> $$$``$$$$$$$$$$$$$``$$$$$
>> $$$$ $$$$$$$$$$ $$$$$$
>> $$$$. `$' \' \$` $$$$$$$
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>> $$$$$$L `$$$$$^^$$
>> $$$$$$$. .' ""~ $$$
>> $$$$$$$$. ; .e$$$$$
>> $$$$$$$$$ `.$$$$$$$$$$
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>tee-tee-too"(Cuzco Song)
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>> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>>
>> mail to: spoonxx@go.com
>>
>
>

>

--
Fraternity Of Men With Beards #10000000000009

```
$$$'`$$$$$$$$$$$$'`$$$$$
$$$$ $$$$$$$$$$ $$$$$$
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$$$$$. !\ i i .$$$$$$$$
$$$$$$ `--`--.$$$$$$$$$
$$$$$$L `$$$$$^^$$
$$$$$$$. .' ""~ $$$
$$$$$$$$. ; .e$$$$$
$$$$$$$$ `.$$$$$$$$$$
$$$$$$$ .$$$$$$$$$$$
$$$$$$ $$$$$$$by$TL$
```

"toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/listen.jpg

mail to: spoonxx@go.com

2464. Re: Best fiberglass antenna

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385DD23C.EE920A83@hotmail.com>
Source record: 15913

I'm gonna' fire up the crowd and say that I think the Firestik KW-7 is the best antenna for the money. I have talked anywhere I wanted to. Coast to coast with a two pill. I always keyed on my buddy who had a 7 foot Skipshooter. They looked identical, but they don't act identical. And the Firestik costs less last time I checked.

Storm wrote:
>
> I've been looking at top loaded fiberglass antennas lately. Which is the
> best one to get?

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2465. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <esk74.150$ct.13401@news.corecomm.net>
Source record: 15914

Since the average power remains the same in all circumstances, i'll take the easy way out. Whoever has the best antenna system wins :)

Actually, the guy with the biggest peak would be the loudest. Since waveforms from radio to radio differ so much, it is impossible to tell given this example. Sean
>

DriveByShooter > wrote in message ...
Sean that was the point in all of the examples the avg power was 500 watts, they all just had a different deadkey. Which would you assume would be the louder of all 3 situations? Since MC ducked answering it.

Sean <bigfoot1@megsinet.net> wrote in message news:vg174.381$_q2.32237@news.corecomm.net...
> Decreasing your carrier DOES reduce your range IF the average power is also
> lower under fully modulated conditions.
>
> Some radios can produce the same average power whether set for a 2 watt
> carrier or a 5 watt carrier. Other's can't. Whichever one maintains the
> highest average power and can fully modulate the envelope (and then some)
> will get out the farthest. Sean
> >
>
> Capt Coleslaw <8675309@aol.com> wrote in message ...
> Sorry MC this is not the case decreasing your carrier power in no way
> reduces your range. A reduction in carrier power has no bearing on total
> output power Let me ask you this lets assume we have 3 of the same
> amplifiers each capable of holding with audio 5oo watts rms power on am,
> Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts of
> rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted
> back to 500 watts Which would have the greatest range or if all three keyed
> up at the same time which would be heard over the other and Why?
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > It's a waste of time. There is no advantage going over 100% modulation -
> plane &
> > simple. Decreasing your carrier power will decrease your range - period.
> One thing to keep in mind that the carrier exists to demodulate the

> side-bands at the
> > receiving end.
>
>
>
>

2466. Re: When I first!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <7vk74.156$ct.13502@news.corecomm.net>
Source record: 15915

welcome to the world of CB (Continuos Bullshit). Did you think that this newsgroup would be any different than what you hear on the radio ? Sean
>

prozac 625 wrote in message ...
When I first came out to the NG I felt really stupid. No seriously, I thought you guys where Rf experts and knew everything. The longer I hang around this place the dumber you guys seem to me. You guys are twisting facts making up shit that makes no sense and all kind of shit.

YES IT IS TRUE THAT: I'm not an Rf expert, I don't know everything there is to know, and I do make mistakes. But even when I'm wrong I am making educated attempts. You guys just blurt out shit when you have no Idea what you are talking about.

2467. RADIOEXPEDITION on Southern Altai

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: altai-es <altai-es@ukg.kz>
Message-ID: <83kl8n$964$22@mail.nursat.net>
Source record: 15916

What you think of idea of realization of radioexpedition on Southern Altai?

Southern Altai - highland is on the board of Kazakhstan, Russia, China and Mongoly.
Land of lakes and waterfalls, mountain taiga and stormy rivers, deserts and snowy peaks...
In time of Soviet Union this territory had been absolutelly inaccessible for foreign tourists (and furthermore for radioexpedition) - in locale
It is not enough of ham stations.

The base camp of expedition is planned to place in region by highest Fastigiums of Siberia and Altai of a mountain Belooha, lake Markakol and Zaisan.

If you were interested by our proposal, we can be found on ranges 21Mhz, 28Mhz call sign UN8JZZ (collective radio station)

email: altai-es@ukg.kz
phone: 8 (3232) 26 77 97
P.o. 243
Eastern Kazakhstan,
Ust-Kamenogorsk
M.Gorky Str. 21-314

Yours faithfully,
Kairzhan (UN7JJL)

2468. Re: Best fiberglass antenna

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <19991220021612.11224.00000062@ng-fb1.aol.com>
Source record: 15917

8ft francis is a good ant.73,Scotty

2469. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <83knii$t1f$1@nnrp02.primenet.com>
Source record: 15918

Me too. I waste enough time on the internet as it is. Why would I want to
waste time wasting time?

--
This is CB radio.....No crying allowed!

Miles Davis
Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:385D0B00.B17FFC4F@hotmail.com...
> I hear ya' about the emails!!!
>
> prozac 625 wrote:
> >
> > Ok Tim I see your message there is no need to send it to me via Email
since
> > I do allot of serious work through my Email I would be happy if I never
get
> > Unwanted CB Emails again..
> > I Will read the messages on the board I promise.
> > "Tim" <zeroeightytwo@aol.come> wrote in message
> > news:19991219112011.06560.00000134@ng-cu1.aol.com...
> > | >| prozac 625 wrote in message ...
> > | >| Key up 800 watts and drop down to 500?
> > | >| What do you call it?
> > |
> > |
> > | its called backward swing. you would rarely see this on the peak
meters
> > that so
> > | many cb'ers use. if a amp is putting out more than it should on am and
> > isnt
> > | left with any head room you will see it back swing. thats why so many
guys
> > | sound raspy and muffled. they may have there box on a peak meter
thinking
> > they
> > | have all kinds of swing when in reality on a rms meter there
backswinging
> > and
> > | sounding like shit.
> > |
> > |
> > | Good luck and best regards from Tim 082.
> > | IR-DX Group http://home.wxs.nl/~19ir01
> > | LD-DX Group http://come.to/limadelta

> > | Kp-DX Group http://www.gate.net/~kp
> > | Daily Updated 11 Meter DX News
> > | http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>
> --
> Happy Holidaze!
>
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay

2470. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <83ko0t$t3o$1@nnrp02.primenet.com>
Source record: 15919

What equipment?

--
This is CB radio.....No crying allowed!

Miles Davis
prozac 625 <xeroeightytwo@aol.com> wrote in message
news:UWa74.6065$mv4.175162@news.rdc1.nj.home.com...
> Dear Timmy boy:
> The story you just told makes no sense at all. There is not enough head
> room? What Book can I find that statement in? LOL
> Let me explain the most common reason of over modulation or "raspy and
> muffled sound".
> When people over modulate is has nothing to do with the size of the
envelope
> signal. There cause is when you drop your carrier so far that the Negative
> Peeks approach the Zero (reference line on a scope) you will see that your
> negative peaks are flatting out at this zero mark or in other words the
> negative peaks are being clipped off.
> You can key up 500 watts and swing to 10,000 watts this amount of swing
> doesn't make you over modulate if you have the proper equipment to give
you
> that much swing.
>
> | >its called backward swing. you would rarely see this on the peak meters
> | that so
> | >many cb'ers use. if a amp is putting out more than it should on am and
> isnt
> | >left with any head room you will see it back swing. thats why so many
> guys
> | >sound raspy and muffled. they may have there box on a peak meter
thinking
> | they
> | >have all kinds of swing when in reality on a rms meter there
backswinging
> | and
> | >sounding like shit.
> | >
> | >
> | >Good luck and best regards from Tim 082.
> | >IR-DX Group http://home.wxs.nl/~19ir01
> | >LD-DX Group http://come.to/limadelta
> | >Kp-DX Group http://www.gate.net/~kp
> | >Daily Updated 11 Meter DX News
> | >http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

> |
> |
>
>

2471. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <83ko67$t4b$1@nnrp02.primenet.com>
Source record: 15920
Body handling: HTML body converted to readable text

Stop it! I've only got one fuse left!

--
This is CB radio.....No crying allowed!

Miles Davis
Dirk Diggler wrote in message
news:nIa74.6059$mv4.172399@news.rdc1.nj.home.com...
> I am going to use velocity to prove a point since it is much easier than
Rf
> AM modulation. Please note the concept is the same~
>
> (A)----------------------(B)
>
> Point T1, X1 = (0 Sec,0 Ft)
> Point T2, X2 = (10 Sec, 10Ft)
>
> Average velocity = Delta X / Delta T (right?)
>
> now if you go from point A to point B and back to point A what is your
> average Velocity?
>
> Answer: 10Ft - 0Ft / 10 Sec - 0 Sec = 0 Ft/Sec
>
> Are you telling be he didn't move?
>
> Average is not very reliable.
> You need to know calculus to find the Instantaneous values of Velocity.
>
> That is where my $60,000 education came in to play!
>
>
>
> "DriveByShooter" wrote in message
> news:CW674.116$G31.12265@news2.voicenet.com...
> | Sean that was the point in all of the examples the avg power was 500
> watts,
> | they all just had a different deadkey. Which would you assume would be
the
> | louder of all 3 situations? Since MC ducked answering it.
> |
> |
> | Sean wrote in message
> | news:vg174.381$_q2.32237@news.corecomm.net...

> | > Decreasing your carrier DOES reduce your range IF the average power is
> | also
> | > lower under fully modulated conditions.
> | >
> | > Some radios can produce the same average power whether set for a 2
watt
> | > carrier or a 5 watt carrier. Other's can't. Whichever one maintains
> the
> | > highest average power and can fully modulate the envelope (and then
> | some)
> | > will get out the farthest. Sean
> | > >
> | >
> | > Capt Coleslaw <8675309@aol.com> wrote in message ...
> | > Sorry MC this is not the case decreasing your carrier power in no way
> | > reduces your range. A reduction in carrier power has no bearing on
total
> | > output power Let me ask you this lets assume we have 3 of the same
> | > amplifiers each capable of holding with audio 5oo watts rms power on
> am,
> | > Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo
watts
> | of
> | > rms power, Amp "B" is keyed up at 500 watts and when modulated holds
500
> | > watts of rms power , Next Amp "C" is keyed up at 800 watts and is
> | modualted
> | > back to 500 watts Which would have the greatest range or if all three
> | keyed
> | > up at the same time which would be heard over the other and Why?
> | >
> | > MC 10kW Jesus wrote in message
> | > > It's a waste of time. There is no advantage going over 100%
> modulation -
> | > plane &
> | > > simple. Decreasing your carrier power will decrease your range -
> period.
> | > One thing to keep in mind that the carrier exists to demodulate the
> | > side-bands at the
> | > > receiving end.
> | >
> | >
> | >
> | >
> |
>
>

2472. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <83komd$t7h$1@nnrp02.primenet.com>
Source record: 15921

Outside of the laboratory this is as true as it gets!

--
This is CB radio.....No crying allowed!

Miles Davis
John J. Gervasi <jgervasi@bellatlantic.net> wrote in message
news:385D1C31.651C6CB7@bellatlantic.net...
> Time to chime in here a bit. I have used both a normally modulated
carrier and
> a carrier with positive modulation via a swing kit. The real advantage is
when
> driving an amp. Remember, you can only hear the differences between the
> carrier and the modulated signal. In order to detect AM you need this
> difference and the greater the difference or PEP, the louder you sound.
Most
> amps are not linear in fact, if you look at the power curves for most amp
> transistors there is usually a small range over which the transistor is
truely
> linear. So, if you just slightly over dirve an amp you typically end up
with
> modulation compression. The way to solve this problem is to minimize the
dead
> key and swing 6 to 12 times the dead key. I have seen a 2950 dead keying
at 1W
> and swinging to 16W driving a TX 667V from 80W to 300W. Not very linear
is it
> :-) But the detectable signal is superior. Of course, if you over drive
the
> amp with too high a drive you still get compression and that choked sound.
> Hope this helps.
>
> John
>
> Capt Coleslaw wrote:
>
> > Sorry MC this is not the case decreasing your carrier power in no way
> > reduces your range. A reduction in carrier power has no bearing on total
> > output power Let me ask you this lets assume we have 3 of the same
> > amplifiers each capable of holding with audio 5oo watts rms power on
am,
> > Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts
of
> > rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> > watts of rms power , Next Amp "C" is keyed up at 800 watts and is

modualted
> > back to 500 watts Which would have the greatest range or if all three
keyed
> > up at the same time which would be heard over the other and Why?
> >
> > MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > > It's a waste of time. There is no advantage going over 100%
modulation -
> > plane &
> > > simple. Decreasing your carrier power will decrease your range -
period.
> > One thing to keep in mind that the carrier exists to demodulate the
> > side-bands at the
> > > receiving end.
>

2473. What SSB radio to buy - <$150?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: aellery@aol.com
Message-ID: <19991220033237.15001.00000039@ng-fx1.aol.com>
Source record: 15922

I've decided to take the plunge and get a SSB radio. I was ready to order one of the reconditioned units (Grant XL - $132)) from the Uniden web site and then decided to do a little web surfing. Now I see that there is a Grant LT and at least one Cobra model that fits my price range. Any recommendations to a newby as to what to buy and where to buy it? This is my first CB besides one of the GE emergency units and I'd rather spend the money now than to have to upgrade from a pure AM unit later.

Allen

2474. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83kqf5$ec6$1@nntp2.atl.mindspring.net>
Source record: 15923
Body handling: HTML body converted to readable text

I am just a Navy NUCOFF, what do I know.......

Dirk Diggler wrote in message ...
|I am going to use velocity to prove a point since it is much easier than Rf
|AM modulation. Please note the concept is the same~
|
|(A)----------------------(B)
|
|Point T1, X1 = (0 Sec,0 Ft)
|Point T2, X2 = (10 Sec, 10Ft)
|
|Average velocity = Delta X / Delta T (right?)
|
|now if you go from point A to point B and back to point A what is your
|average Velocity?
|
|Answer: 10Ft - 0Ft / 10 Sec - 0 Sec = 0 Ft/Sec
|
|Are you telling be he didn't move?
|
|Average is not very reliable.
|You need to know calculus to find the Instantaneous values of Velocity.
|
|That is where my $60,000 education came in to play!
|
|
|
|"DriveByShooter" wrote in message
|news:CW674.116$G31.12265@news2.voicenet.com...
|| Sean that was the point in all of the examples the avg power was 500
|watts,
|| they all just had a different deadkey. Which would you assume would be
the
|| louder of all 3 situations? Since MC ducked answering it.
||
||
|| Sean wrote in message
|| news:vg174.381$_q2.32237@news.corecomm.net...
|| > Decreasing your carrier DOES reduce your range IF the average power is
|| also
|| > lower under fully modulated conditions.
|| >
|| > Some radios can produce the same average power whether set for a 2 watt

|| > carrier or a 5 watt carrier. Other's can't. Whichever one maintains
|the
|| > highest average power and can fully modulate the envelope (and then
|| some)
|| > will get out the farthest. Sean
|| > >
|| >
|| > Capt Coleslaw <8675309@aol.com> wrote in message ...
|| > Sorry MC this is not the case decreasing your carrier power in no way
|| > reduces your range. A reduction in carrier power has no bearing on
total
|| > output power Let me ask you this lets assume we have 3 of the same
|| > amplifiers each capable of holding with audio 5oo watts rms power on
|am,
|| > Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo
watts
|| of
|| > rms power, Amp "B" is keyed up at 500 watts and when modulated holds
500
|| > watts of rms power , Next Amp "C" is keyed up at 800 watts and is
|| modualted
|| > back to 500 watts Which would have the greatest range or if all three
|| keyed
|| > up at the same time which would be heard over the other and Why?
|| >
|| > MC 10kW Jesus wrote in message
|| > > It's a waste of time. There is no advantage going over 100%
|modulation -
|| > plane &
|| > > simple. Decreasing your carrier power will decrease your range -
|period.
|| > One thing to keep in mind that the carrier exists to demodulate the
|| > side-bands at the
|| > > receiving end.
|| >
|| >
|| >
|| >
||
|
|

2475. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83kqq8tlk1@nntp2.atl.mindspring.net>
Source record: 15924

I'll take credit of TRYING to point that very fact out awhile ago....

Watch out Sean, dont want to get accused of "dick riding".... <g>

Sean wrote in message ...
|Boo is right. The alternator system needs to be able to supply ALL of the
|current with no sag at any time. The batteries are simply buffers that CAN
|bog down the system IF the alternators can't keep up with the demand.
After
|all, even after you turn off the faucet, the river still has to fill the
|storage tank that you just depleted.
|
|More alternator with less battery equals lower maintenance, less chance for
|boiling over or explosions, damage to one's self or the vehicle from fumes,
|less weight and wear and tear on the motor / trans, better gas mileage,
|etc... The alternators only produce as much power as needed on demand.
|Sean
|>
|
|-=PEAKABOO=- wrote in message <83k29s$q91$1@nntp8.atl.mindspring.net>...
|Do some testing and see if more batteries are better, break out your dc
|current transformer and take a current reading on the wires feeding the
|batteries from the alternators, then take a reading between the amp and
|the batteries you will see a little more current draw between the alts and
|batteries, even if you are charging .5 volts above battery voltage, now
|increase the voltage to say 2 volts above the batteries and see how much
|the current draw increases at the alts over what it is at the amps, also
|note that there is still a load on the alternators even after you unkey,
|the more batteries you add the more current draw on the alternators. Now
|if you do not have enough alternator and are pulling down to battery
|voltage then you will see the voltage drop less with more batteries, But
|it will only wear your alternator out sooner by adding more batteries
|unless you charge right at battery voltage. If your alternator is just
|barely big enough to handle the job and it works fine with say one battery
|and you go in there and add 6 more batteries you will see less watts, now
|all of this is assuming the system is "truly" wired with enough conductor
|on both positive and negative sides of the system from the alternator to
|the amp.
|
|Now this my "simple example" and it has a very "simple concept" its called
|time tested truth, and not to be a knowitall but I will stand behind this
|one until the end.
|
| -=PEAKABOO=-
|

|www.geocities.com/watergate_rollin/
|
|"prozac 625" <xeroeightytwo@aol.com> wrote in message
|news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
|> VOLTAGE IS A POTENTIAL DIFFERENCE;
|> water and electricity act the same way...
|>
|> Let me give you a simple example. When you go to get a drink of water
|are
|> you draining from the river or the water companies supply?
|>
|> The river is the alternator.
|> The water companies supply is the battery or capacitor bank.
|> The amplifier is just taking a cup of water.
|>
|> You guys think to hard. Break your problems down to simple concepts and
|they
|> will appear much simpler to understand.
|>
|> It is obvious that if the river isn't big enough for the water company
|to
|> supply the whole town you will see some voltage drops. You are not going
|to
|> dig a bigger river you will build a bigger water company supply bank
|> right????
|>
|> This is the same case as an alternator and battery system!!
|>
|>
|>
|>
|
|
|
|

2476. Re: Hank Aaron

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83kqsr$s08$1@nntp2.atl.mindspring.net>
Source record: 15925

Wow, this makes TWO post's within a month with me as the primary subject....
Hmmm, Im either doing something wrong or something right... <g>

prozac 625 wrote in message ...
|I think you are getting confused here.
|All the messages and this one here are by the real Prozac 625 only one
|message way by some one else. So I don't get what you are saying.
|
|

2477. RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83kr5dnbn1@nntp2.atl.mindspring.net>
Source record: 15926

Well, I would like to bullshit everyone, so that I get some kind of response... but here goes:

Who feels that "matching" of RF Transistors (as performed by say, RF Parts) is unnecessary? Who feels it is necessary? Why do you say it is either unnecessary or necessary?

I have my own opinions.... See if another interesting thread can be started....

2478. FS: Sportcat SC-150B Scanner

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: kd7bfx@mindspring.com
Message-ID: <385DF7FD.9459F397@mindspring.com>
Source record: 15927

FS: Sportcat SC-150B Scanner, 29-54, 108-174, 406-512, 806-956.
Unmodified. 100 memories. Instant WX. Data lockout. 100% working condx,
some slight rubbing of lettering around vol. and squelch controls,
otherwise very nice cosmetic condx. With rubber duck antenna, AC
adapter, and manual. $70 *SHIPPED* CONUS.

Will

2479. FS CHEROKEE 100

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: wb9mii@aol.com
Message-ID: <19991220054637.09975.00000038@ng-da1.aol.com>
Source record: 15928

Hello I have a Cherokee 100 AM CB rig for 100 dollars with a handheld D104 thrown in. If interested reply direct to:
WB9MII@AOL.COM

2480. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: ripcord@hurontel.on.ca
Message-ID: <385e14cb.27595476@news.hurontel.on.ca>
Source record: 15929

Hello, there all you non-believers.... That is what the mod does...
Makes the mic sound bassy...

Richard

On Sun, 19 Dec 1999 21:25:28 -0800, "Mr. 137" <ac137nospam@iwvisp.com>
wrote:

>This mic friggin' sux!!! Why would anyone want to by a mic that makes their
>audio so "tinny"? Get a 575M6 or go back to stock. What a waste of money.
>
>Just a couple of pennies...
>
>137... back out!
>
>
>
>Richard wrote in message <385bd91e.110682092@news.hurontel.on.ca>...
>>Doesn anyone know of any modifications for the D104M6B mic. There is
>>supposed to be mods for it out there.... Thanks
>>
>>Richard
>

2481. Re: When I first!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991220080856.17238.00000429@ng-co1.aol.com>
Source record: 15930

just a bunch of "wanna-be techs" screaming at eachother...
73's
Justin K. Stahnke (RadioMods99@aol.com)

2482. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991220082035.17238.00000438@ng-co1.aol.com>
Source record: 15931

the d104m6b mods that he is talking about is to make the audio less
"tinny"...it has nothing to do with the power of the microphone,any more power
out of that mic is nothing but trouble,but especially on SSB the audio sounds
to "tinny" and flat....that is what the mods are for.73's
73's
Justin K. Stahnke (RadioMods99@aol.com)

2483. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991220081642.17238.00000435@ng-co1.aol.com>
Source record: 15932

the day a window mount antenna out-performs and antron,maco,i-max,starduster,is
the day we all throw our gear OUT the window!!!!
73's
Justin K. Stahnke (RadioMods99@aol.com)

2484. Re: What SSB radio to buy - <$150?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <19991220082412.25273.00000128@ng-fi1.aol.com>
Source record: 15933

>
>I've decided to take the plunge and get a SSB radio. I was ready to order
>one
>of the reconditioned units (Grant XL - $132)) from the Uniden web site and
>then
>decided to do a little web surfing. Now I see that there is a Grant LT and
>at
>least one Cobra

Buy the reconditioned older Grant.....

2485. Re: PA on Radio

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991220082826.17238.00000440@ng-co1.aol.com>
Source record: 15934

i notice that most cb'ers that have talkback seem to constantly be talking to themselves on clear frequencies instead of talking to actual people over the air (not joking)talkback isnt worth a dime to any experienced radio operator...thats the way i see it,73's
73's
Justin K. Stahnke (RadioMods99@aol.com)

2486. Re: What SSB radio to buy - <$150?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991220083753.17238.00000442@ng-co1.aol.com>
Source record: 15935

i have a brand new,hardly used uniden grant LT for sale,it is in mint condition,has x-tra channels in hi/low-brt/dim,open clarifier,peaked and tuned...have box/hardware and papaerwork with cobra ca-76 power miic..will also add a roger beep board if wanted......best reasonable offer
73's
Justin K. Stahnke (RadioMods99@aol.com)

2487. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <385E1A14.1D83@worldlynx.net>
Source record: 15936

Capt Coleslaw wrote:
>
> Toll, just got back my ts 850 from kenwood east repair the pll had gone and
> they had some type of reciever mod so this baby is all tuned and aligned
> back to factory spec. Were thinking of adding a high level modulation to it
> not sure if I want to butcher this thing up or leave it "stock"
>

Do you know what would be involved in order to "high level" modulate a
100 watt rig, like the Kenwood?

Assuming that you didn't mind all the external wires and connections (as
there is probably no extra room inside the radio), you would have to
fabricate a modulator capable of at least 50 watts of audio power, you
would have to add a modulation transformer to the final B+ line, and
attach the mike level, high level output, and power leads.

I'd leave it stock.....

Dave
"Sandbagger"

2488. Re: Squeal from Headlights/amp

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <385E1AFC.191D@worldlynx.net>
Source record: 15937

Bryan Jarvis wrote:
>
> Dave --
>
> Thanks for the suggestion as how not
> to ground a radio or amp.
>
> What do you advocate as the best
> way to ground one? I'm curious as
> I'd like to make sure my installation is
> good.
>

For a ground to be effective at RF frequencies, it has to be a short as possible with as much surface area as possible. A flat "strap" is better than a round wire. If you can bolt the cases of the radio and amp directly to the body of the car (Which is tough in today's vehicles), so much the better.

The reason that I mentioned the long wire as how NOT to ground, is that a sufficient length of wire starts to look like an antenna to RF, and will make the problem worse. Think "short and flat" as opposed to "long and round".

Dave
"Sandbagger"

2489. Re: Squeal from Headlights/amp

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <385E1B8C.35A3@worldlynx.net>
Source record: 15938

Roogie wrote:
>
> In article <385A278B.38B1@worldlynx.net>, Dave Hall
> <nojunkmail_n3cvj@worldlynx.net> wrote:
>
> > If you're running a mag-mount antenna, get rid of it. A direct grounded
> > antenna is much better at preventing "floating" RF than a capacitive
> > ground mag mount.
>
> Plus I'd like to see what the paint looks like under that mag mount
> after 200+ watts! :-)
>
> Roog "What paint?"

Believe it or not, I've run a Texas star 5 pill through a mag mount antenna before and never did anything to the paint. I did eventually fry the antenna though (a K40). I was very lucky that I didn't have squeal problems. I did have problems with the RF getting into the vehicle electronics and causing problems. When I went to the body mount whip, this all went away.

Dave
"Sandbagger"

2490. Re: Squeal from Headlights/amp

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385E343C.6272ED00@hotmail.com>
Source record: 15939

Most times, the white under a magnet mount antenna, is due to
trapped moisture.

Roogie wrote:
>
>
> Plus I'd like to see what the paint looks like under that mag mount
> after 200+ watts! :-)
>
> Roog "What paint?"

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2491. :> !! (joke)

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385E33A0.CB27CAA6@hotmail.com>
Source record: 15940

Sometimes you just have to be smarter, not faster.

A farmer goes out and buys a brand new stud rooster for
his chicken coop. So the new rooster struts over to the old
rooster and says, "OK, old fart, time to retire."
The old rooster replies, "Come on, you can't handle ALL
these chickens, look what it's done to me. Can't you just
let me have the two old hens over in the corner?"
The young rooster says, "Scram! Beat it! You're washed up
and I'm taking over."
The old rooster says, "I'll tell you what, young stud, I'll
race you around the farmhouse. Whoever wins gets exclusive
domain over the entire chicken coop."
The young rooster laughs, "You know you don't stand a chance
old man, so just to be fair, I'll give you a head start."
So, they get a chicken to cluck "Go!", and the old rooster
takes off running. About fifteen seconds later, the young rooster
takes off after him. They round the front of the farmhouse and
the young rooster has closed the gap. He's already about five
inches behind the old rooster and gaining fast.
The farmer, meanwhile, is sitting on the front porch when
he sees the roosters running by. He grabs up his shotgun and
BOOM!, he blows the young rooster to bits.
The farmer sadly shakes his head, "Damn it, ...third gay
rooster I bought this month."
--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2492. Re: PA on Radio

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385E34EE.5A30915C@hotmail.com>
Source record: 15941

They are the same people who confuse "echo" with "audio".

"Justin K. Stahnke" wrote:
>
> i notice that most cb'ers that have talkback seem to constantly be talking to
> themselves on clear frequencies instead of talking to actual people over the
> air (not joking)talkback isnt worth a dime to any experienced radio
> operator...thats the way i see it,73's
> 73's
> Justin K. Stahnke (RadioMods99@aol.com)

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2493. Speech Inversion Descrambler CB link exchange

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <19991220090151.23890.00000416@ng-bh1.aol.com>
Source record: 15942

Exchanging links is a great way to increase your site's traffic. If you have a scanner radio/ CB related web site and would like to exchange links with CTP email us with your sites title and url.
CTPDS49@aol.com
CTP Speech Inversion Descramblers/ Signal Meters/Service Manuals
http://members.aol.com/ctpds49/index.html

2494. The Key to Crystal Clear Audio...

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: jayedie11@aol.com
Message-ID: <19991220094613.17786.00000131@ng-fq1.aol.com>
Source record: 15943

i was just wondering what the group feels is the best method(s) to obtaining the best audio quality,now i dont mean loudness and echo...i mean downright quality audio...do you guys prefer modified radio's with stock mic?power mics?mic pre-amps??or what,what do you guys run,and what reports do you get?basically what im trying to say is,what do you feel is the most important approach to quality audio...whether it be am,ssb, or even fm?????

ps-once again..any idiot can make there audio LOUD....im talking about all around performance and quality,,,73's

2495. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: BillN6VLR <billn6vlr@my-deja.com>
Message-ID: <83mef0mjp1@nnrp1.deja.com>
Source record: 15944

Scott, power divided by voltage is only part of the equation. You also have to factor in the efficiency of the amplifier. No amp is 100% efficient. Also will 50 watts be the peak output? Or the average? Most power supplies list their peak output not continuous output. I would recommend a power supply in the 8 to 10 amp range.
billn6vlr

In article <MPG.12c773578edd1974989837@news.earthlink.net>, dkdk@dfkdk.ccc (Scott W) wrote:
> In article <385DB227.A8242CB5@jejr.com>, kjfdskdj@jejr.com says...
> >Power = amps times voltage
> >You have to specify the voltage. Probably 12V.
> >50/12 =
> >300/12=
>
> Okay, so I can run a 50 watt amp off of
> 6 amps or not? I can't seem to get a
> straight answer on this. Does anyone
> know? You're saying that I can run
> a 70 watt linear off of a 5 amp
> linear? 50Watt / 12Vlt = 4 (approximately)
> It still doesn't sound right. let
> me re phrase the question: If YOU were
> running an old 50 watt linear and you
> wanted an AC to DC converter to run
> it (amp only), how many amps would you
> need to use? A lot of you guys seem
> purdy knowledgeable about this but
> no one seems to be able to answer
> a simple question!!!!
>
> I guess I should just forget about it!
>
> >
> >
> >
> >Scott W wrote:
> >
> >> How many amps on a power supply
> >> would be needed for 50watt or
> >> 300watt radio?????????????
> >> --
> >> Fraternity Of Men With Beards #10000000000009
> >>

> >> $$$``$$$$$$$$$$$$``$$$$$
> >> $$$$ $$$$$$$$$$ $$$$$$
> >> $$$$. `$' \' \$` $$$$$$$
> >> $$$$$. !\ i i .$$$$$$$$
> >> $$$$$$ `--`--.$$$$$$$$$
> >> $$$$$$L `$$$$$^^$$
> >> $$$$$$$. .' ""~ $$$
> >> $$$$$$$$. ; .e$$$$$
> >> $$$$$$$$$ `.$$$$$$$$$$
> >> $$$$$$$$.$$$$$$$$$$
> >> $$$$$$$ $$$$$$$byTL
> >>
> >> "toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-
tee tee-tee-too"(Cuzco Song)
> >>
> >> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
> >>
> >> mail to: spoonxx@go.com
> >
> >
> >
> >
>
> --
> Fraternity Of Men With Beards #10000000000009
>
> $$$``$$$$$$$$$$$$``$$$$$
> $$$$ $$$$$$$$$$ $$$$$$
> $$$$. `$' \' \$` $$$$$$$
> $$$$$. !\ I I .$$$$$$$$
> $$$$$$ `--`--.$$$$$$$$$
> $$$$$$L `$$$$$^^$$
> $$$$$$$. .' ""~ $$$
> $$$$$$$$. ; .e$$$$$
> $$$$$$$$$ `.$$$$$$$$$$
> $$$$$$$$.$$$$$$$$$$
> $$$$$$$ $$$$$$$byTL
>
> "toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
tee-tee-too"(Cuzco Song)
>
> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>
> mail to: spoonxx@go.com
>
>

--
BillN6VLR

Sent via Deja.com http://www.deja.com/
Before you buy.

2496. F.S TUBES

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <385e2265.5158928@news.earthlink.net>
Source record: 15945
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.audio.tubes,rec.antiques.radio+phono

NOS TUBES

These are lower prices than you will normally see here!

6KD6 $29.00

6KM6 $12.00

6KN6 $12.00

6LR6 $19.00

26LW6, G.E. (1), New, white box $10.00
(for 1)

35LR6, G.E. (1), New in Boxes $22.00
(for 2)

35LR6, RCA (1), New in G.E. Box $14.00
(for 1)

42KN6, RCA (1), New in Box $24.00
(for 1)

AUDIO etc. -

6CW5/EL86 Admiral tubes, NIB, QTY 2 ..... $10.00
(for 2)

6DJ8/ECC88 NIB Sylvania $9.00

6DJ8/ECC88 NIB Mullard $15.00

6GH8A, G.E. (6) new in boxes & carton $15.00
(for 6)

35EH5 IEC Japan QTY 3 NNB $2.00
each

50C5 QTY 2 NIB $3.00
each

CV4025, British NIB (QTY 5) $2.00
each

5651 RCA, NIB (2) $6.00
each

5687 G.E. (5) NIB in carton $20.00
(for 5)

5687 Tun-Sol, NIB (2) $4.00
each

5751 RCA, NIB (1) $8.00

5751 Sylvania, NIB (1) $8.00

5763 RCA, NIB (1) $9.00

5763 G.E. NIB (1) $9.00

5963 (12AU7A) Sylvania NIB (1) $4.00

5965 RCA (QTY 5) New in boxes w/carton $25.00
(for 5)

5965 Sylvania (QTY 2) NIB $4.00
each

6197 RCA (QTY 3) NIB w/carton $15.00
(for 3)

Others available.

SHIPPING ADDITIONAL

2497. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220105617.28074.00000297@ng-bg1.aol.com>
Source record: 15946

50 watts pep yes. 50 watts carrier with forward pep swing, no. the formulas
people throw around forget the inefeciency of power supplies and amps.

>
> Okay, so I can run a 50 watt amp off of
> 6 amps or not? I can't seem to get a
> straight answer on this. Does anyone
> know? You're saying that I can run
> a 70 watt linear off of a 5 amp
> linear? 50Watt / 12Vlt = 4 (approximately)
> It still doesn't sound right. let
> me re phrase the question: If YOU were
> running an old 50 watt linear and you
> wanted an AC to DC converter to run
> it (amp only), how many amps would you
> need to use? A lot of you guys seem
> purdy knowledgeable about this but
> no one seems to be able to answer
> a simple question!!!!
>
> I guess I should just forget about it!
>
>
>
>>
>>
>>
>>Scott W wrote:
>>
>>> How many amps on a power supply
>>> would be needed for 50watt or
>>> 300watt radio?????????????

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2498. Re: LOOKING FOR: ELKIN 12 tube linear

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83lj56$mr4$1@news.smartworld.net>
Source record: 15947

why,.......icm out
HarleyRdrr wrote in message
<19991219195226.25145.00000326@ng-fs1.aol.com>...
>Im looking for a 12 tube ELKIN linear that has 1625 tubes in it. IT MUST
BE IN
>GOOD WORKING ORDER! E-mail me at harleyrdrr@aol.com

2499. ***CB RADIO`s*** for sale LQQK >>>>>>>>>>>>>>

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MaX_it_OuT@webtv.net
Message-ID: <4640-385E505B-7@storefull-622.iap.bryant.webtv.net>
Source record: 15948

Sears Roadtalker 40, CB Base station, has USB, LSB, AM. 40 channels, comes with stock hand mic, in very good condition, works 100%. asking $95.00 + $12.50 for priority shipping.

Realistic TRC-207 40 channel 5 watt walkie-talkie with rubber dukie antenna, and green LED readout. Works great, very good condition. Price $22.50 + $5.00 for priority shipping. Batteries not included.

Realistic TRC-221 40 channel 5 watt walkie-talkie with center load telescopic antenna, has LCD readout for signal, power, battery and channel. Also has jacks for; speaker, ext.mic, ant.,chg.,pwr.
This unit is in MINT condition, was used only 2 times, was bought a few years ago and been stored in its original box since, comes with owners manual. This radio was the TOP OF THE LINE a couple of years ago. Works perfectly, batteries not included. The price is $65.00 + $6.00 for priority shipping.

Midland 75-810, CB walkie-talkie, 40 channel 7 watts input/4 watts output power with Weather monitor, receives all 10 U.S. N.O.A.A. weather channels. LCD readout has large numerals, a sequential power/signal meter and indicators for high/low power, EMG, CB/WX and keyboard lock. Last channel recall. Two memory channels. Channel Up/Down, Emergency and lock features. Jack for external antenna, external 12 VDC power, charging, earphone, remote mic or speaker mic. Comes with rubber antenna, cigarette lighter power cord, box and owners manual. The price is $75.00 + $6.00 for priority shipping. This unit is BRAND NEW, never used. Batteries not included.

sorry no C.O.D.`s or checks.
U.S. Postal money order only.
If interested, contact me at;
max_it_out@webtv.net
Happy holidays
Bob Balent

2500. Preview of the 1999 yearchart!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Arjen van der Schee <icu03788@euronet.nl>
Message-ID: <83llsc$1b9m$1@beast.euro.net>
Source record: 15949

Take a look at the (yet) unofficially Top100 of 1999:
http://members.tripod.lycos.nl/top12

2501. Re: How would you improve your CB?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83m31h$9ql$1@nntp6.atl.mindspring.net>
Source record: 15950

See this argument is weak.... For one, all truck drivers are not "inconsiderate and stupid".... Secondly, why should ANYONE move to another channel simply because they are asked to? That depends on who was there first I suppose....

Maniac wrote in message <9176-385D78EA-21@storefull-163.iap.bryant.webtv.net>...
That would be great(to set aside channels), but you know as well as I do....
There will ALWAYS be stupid, inconciderate, out-of-state truck drivers, that will not go to another frequency when asked politely....I'll side with Miles, and go with a mudduck(under 500w) filter....
....Maniac

2502. Re: Now Im finished!!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220152228.27359.00000752@ng-fq1.aol.com>
Source record: 15951

i bet you dont even know how to use one.

>WHAT DOES EVERYONE GOT THERE CALCULATORS, AND DMM'S OUT?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2503. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220152527.27359.00000757@ng-fq1.aol.com>
Source record: 15952

not to mention the way you always have daves nutts in your mouth. i bet hes not the #1 prozac cheerleader. he probably doesnt even like you or know who you are. i hope all the dave made people dont go around showing there ass all day like you do here.

>i would say by your bald head and funny clothes your the queer.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2504. Buy/sell/trade page - please take a peek!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <Hqw74.2$s7.646@dfw-service2.ext.raytheon.com>
Source record: 15953
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

Please drop by my small-but-growing buy/sell/trade page.

Thanks and 73,

Dean / K5DH / Dallas area

2505. Microphone, Microphone.

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Bob <Bob@bob.com>
Message-ID: <385E9253.BE1BA0A4@bob.com>
Source record: 15954

It all starts at the Microphone. I prefer high quality studio microphones (electret-condenser types, NOT dynamic types). I don't think there is any need for any more pre-amp between the mic and the radio. Usually, these types of mics put out enough to drive the radio. Besides, another level of pre-amp introduces more distortion in audio.

Next step, the radio should be a good quality radio...(read HAM radio). Not these cheap, Taiwan garbage radios (Rangers). Kenwood, Yaesu or Icom (or Collins or Drake for some good sounding AM). Next, make sure the audio-passband is nice and wide. Usaually, this just requires changing some capacitor(s) in the mic-audio preamp stage in the radio.

Next, add a little RF (not AF) compression to the mix, if your radio can do so. Finally, if you are going to use an amp (I am talking 1KW or over) - please, use a good old tube amp.

Run everthing nice and normal, don't overdrive things (mic, amps) - it causes distortion, and your audio will be great.

If you insist on using that D-104 mic with the Crystal element, please, build a simple circuit to step down that high impedance mic to match the 600 ohm impedance of your modern radio. You will no longer need that preamp and your audio will be so much more fuller.

Later,

The Ghost of Bob.

Jayedie11 wrote:

> i was just wondering what the group feels is the best method(s) to obtaining
> the best audio quality,now i dont mean loudness and echo...i mean downright
> quality audio...do you guys prefer modified radio's with stock mic?power
> mics?mic pre-amps??or what,what do you guys run,and what reports do you
> get?basically what im trying to say is,what do you feel is the most important
> approach to quality audio...whether it be am,ssb, or even fm?????
>
> ps-once again..any idiot can make there audio LOUD....im talking about all
> around performance and quality,,,73's

2506. Buy/sell/trade page - please take a peek! (WITH URL THIS TIME!)

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <_yw74.4$s7.646@dfw-service2.ext.raytheon.com>
Source record: 15955
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

In article <Hqw74.2$s7.646@dfw-service2.ext.raytheon.com>, k5dh@raytheon.com says...
>
>Please drop by my small-but-growing buy/sell/trade page.

Guess it would help if I gave the URL... DUH!

http://www.qsl.net/k5dh/swap.html

Sorry folks, I must be getting old!

Dean / K5DH

2507. Re: Y2K CB Net

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Tom Houck <firefighter18@geocities.com>
Message-ID: <83m6qnejp1@faile.nidlink.com>
Source record: 15956

I'll be monitoring 36 lsb here in northern Idaho, Tom
ID7, Fireman on the AM side
"Dave or Debby" <truth@planetc.com> wrote in message
news:385d8b85@news.planetc.com...
> Will our O2A's & 19-858 chips konk out? Will my synthasizer units go to
> Channel 36 LSB ?
> Dave!!!!
>
> Joseph E. Rouillier III wrote in message
> <385D6F84.8AB5C7F4@bellsouth.net>...
> >I know this is short notice but I would like to try to put together a
> >NET on lower side band channel 36 for DEC 31 throught Jan 1. The net
> >work start at 23:00 Washington DC time and run through 02:00 California
> >Time. I am in new orleans my number is HA488 (Hotel Alpha 488). If you
> >
> >are interested let me know, I would like to see if we can put together
> >the 1st CB radio Relay thats nation wide!.
> >
> >Thanks
> >Joe
> >BTW also e-mail responces to me so that I can have a better way to track
> >
> >them.
> >
> >
> >
>
>

2508. Re: CB Window Mount Antenna

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: palco@palcoelectronics.com
Message-ID: <385E996A.EA4A9569@palcoelectronics.com>
Source record: 15957

Tim,

We carry two types of glass related antennas. The first one is the glass mount antenna that you mount by sticking the antenna to the window. The coax is then stuck to the other side of the glass and that is then routed to your radio. This one is made by Antenna Specialist. It is model M-906. It is a cellular look alike and we retail it for $29.99.

The second is made of three parts. a)the Cherokee SA-4 antenna. It is 30.5" long has a male BNC connector and is $14.99. b) the Workman WMWC-1 antenna mount that is set on the top of your roll up window glass, it is locked in place when the window is rolled all the way up. This mount has a outside female BNC connector and on the inside a 8' RG-174U coaxial cable with a male BNC connector. We retail this mount for $9.99. c) the Workman 40-2620 female BNC to male UHF. We retail this connector for $2.19. Antenna to mount to connector to radio total cost $27.17.

We wholesale and retail the above items.

Tony

TWhite8611 wrote:
>
> Is there such a product as a window mount CB antenna? Anyone know where I can
> buy one?
>
> Thanks.
>
> Tim White

--
Palco Electronics, Inc.
Discount prices on CB radios, accessories, and more!
"Always a Whale of a Deal!"
www.palcoelectronics.com

2509. Re: Buy/sell/trade page - please take a peek!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Steve Fried <k2pts@home.com>
Message-ID: <385E94C2.6088188A@home.com>
Source record: 15958
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

How should we accomplish this peak?

"Dean Hemphill, K5DH" wrote:

> Please drop by my small-but-growing buy/sell/trade page.
>
> Thanks and 73,
>
> Dean / K5DH / Dallas area

2510. OLDIES FOR SALE

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Andy <andy@m1drk.karoo.co.uk>
Message-ID: <83m6k3$43$1@supernews.com>
Source record: 15959

1 COLT EXCALIBUR MINTER ?65.00
1 COURIER NIGHTRIDER ?20.00

2511. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <C6x74.6703$mv4.188963@news.rdc1.nj.home.com>
Source record: 15960

I HAVE NO IDEA WHO Dave IS HOW MANY TIMES DO I HAVE TO SAY THAT??

"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991220152527.27359.00000757@ng-fq1.aol.com...
| not to mention the way you always have daves nutts in your mouth. i bet
hes not
| the #1 prozac cheerleader. he probably doesnt even like you or know who
you
| are. i hope all the dave made people dont go around showing there ass all
day
| like you do here.
|
| >i would say by your bald head and funny clothes your the queer.
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2512. Re: 32 PILL FOXIE! LOOK

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <25338-385E964E-45@storefull-115.iap.bryant.webtv.net>
Source record: 15961

If you buy something from CASH MONEY he will make the deal, tell you how it will be shipped to you then turn around and sell it to someone else and leave you hanging without even having the courtesy to tell you about it until you e mail him 3 or 4 times asking about the total cost on the shipping and all. Thats how he did me on a small deal on that Cherokee radio he had for sale.

2513. Re: 32 PILL FOXIE! LOOK

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <E7x74.6704$mv4.188911@news.rdc1.nj.home.com>
Source record: 15962

CORRECTION HE SAYS HE SOLD IT TO SOME ONE ELSE BUT NEVER HAD IT TO SELL IN THE FIRST PLACE.
"Dennis Lassetter" <DCLIFF@webtv.net> wrote in message
news:25338-385E964E-45@storefull-115.iap.bryant.webtv.net...
If you buy something from CASH MONEY he will make the deal, tell you how
it will be shipped to you then turn around and sell it to someone else
and leave you hanging without even having the courtesy to tell you about
it until you e mail him 3 or 4 times asking about the total cost on the
shipping and all. Thats how he did me on a small deal on that Cherokee
radio he had for sale.

Dennis in Ga.

2514. Re: Yagi antenna modelling for max gain ? - yagimax.zip (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <ns2HpIA1JpX4EwXi@invest.fsbusiness.co.uk>
Source record: 15963

Tnom,
>On Sun, 19 Dec 1999 19:35:37 +0000, phil
><phil@invest.fsbusiness.co.uk> wrote:
>
>>Does anyone on the ng have a copy of 'Yagi Max' or similar software to
>>hand?
None of your post appeared below mine!

Phil / UK

2515. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <jZteOLi79x3uliR9eMhdFwYS+5mw@4ax.com>
Source record: 15964

Snip
> Okay, so I can run a 50 watt amp off of
> 6 amps or not? I can't seem to get a
> straight answer on this. Does anyone
> know? You're saying that I can run
> a 70 watt linear off of a 5 amp
> linear? 50Watt / 12Vlt = 4 (approximately)
> It still doesn't sound right.
Snip

It doesn't sound right because it isn't.
Most radios run around 50% efficient.
Some linears run at as much as 70%
efficiency. I take it you are talking
about a 50 average watt linear, not
a 50 watt average radio.

If that's the case then: 50/12 = 4, but
then you must factor in the inefficiency.
So:

4 x the inverse of 70%, or 4 x 1.42857
= 5.7 amps.

This 5.7 amp figure is with a highly
efficient amp. If your amp is only 50%
efficient then you will need an 8 amp
supply. Furthermore a six amp supply can
run a 66% efficient 50 watt amp at 12
volts.

p.s. most cb linears run around 66%

2516. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <83m79g$10f$2@mark.ucdavis.edu>
Source record: 15965

: Who feels that "matching" of RF Transistors (as performed by say, RF Parts)
: is unnecessary? Who feels it is necessary? Why do you say it is either
: unnecessary or necessary?

Because bi-polar transistors near their limits will heat up and draw more current. If you have proper bias current tracking in your amplfier, the circuit will properly control the transistors evenly. Unmatched transistors will not share current and your in for big trouble. The replacement costs are much more than the extra matched pair fees.

cheers
skipp

2517. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83m89kmpa1@nntp9.atl.mindspring.net>
Source record: 15966

Hank if you are going to DC ground the base through the xfmr and drive the piss out of them, I do not think it matters at all. In some cases running positive voltage on the base of the transistor would require matching but very seldom have I seen a need for this unless you are replacing just one of the transistors.

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"Hank Aaron" <jeffherrings@mindspring.com> wrote in message news:83kr5dnbn1@nntp2.atl.mindspring.net...
> Well, I would like to bullshit everyone, so that I get some kind of
> response... but here goes:
>
> Who feels that "matching" of RF Transistors (as performed by say, RF Parts)
> is unnecessary? Who feels it is necessary? Why do you say it is either
> unnecessary or necessary?
>
> I have my own opinions.... See if another interesting thread can be
> started....
>
>
>
>

2518. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83m8u7$e68$1@nntp9.atl.mindspring.net>
Source record: 15967

I was not doing it to rewrite the law of physics, I needed a big power
supply and was board.......Ya dig!
"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83k78ifuv1@news.smartworld.net...
> and the motor required something to drive it, etc, etc, sounds a bit too
> complicated for what you get out of it,......icm out......
> -=PEAKABOO=- wrote in message <83jtg8jig1@nntp8.atl.mindspring.net>...
> >I have done this with a 7.5 horse motor and a couple of 200 amp alts as
a
> >temporary power supply.
> >"prozac 625" <xeroeightytwo@aol.com> wrote in message
> >news:Rpb74.6069$mv4.177805@news.rdc1.nj.home.com...
> >> did anyone ever thy spinning alternators with a milling machine, or
even
> >a
> >> big lathe? Or in simple terms can you use a big electric motor to
drive
> >your
> >> leece neviles?
> >>
> >>
> >
> >
>
>

2519. Re: ALTERNATOR BRACKETS

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <19991220170036.22114.00000526@ng-fw1.aol.com>
Source record: 15968

hi to all
shit happens my dam scanner is acting stupid having a hard time scanning but i will have them one way or another
enjoy 1iwilly

2520. Re: Yagi antenna modelling for max gain ? - yagimax.zip (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <YqReOLmmmLGPhjKTLPHCVjdl24QK@4ax.com>
Source record: 15969

On Mon, 20 Dec 1999 20:32:53 +0000, phil
<phil@invest.fsbusiness.co.uk> wrote:

>Tnom,
>>On Sun, 19 Dec 1999 19:35:37 +0000, phil
>><phil@invest.fsbusiness.co.uk> wrote:
>>
>>>Does anyone on the ng have a copy of 'Yagi Max' or similar software to
>>>hand?
>None of your post appeared below mine!
>
>Phil / UK
Your server must have deleted it. It did show up here.
You can find Yagimax on the net. It's free. Search for
Yagimax 3.11

2521. Re: Microphone, Microphone.

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991220170342.17252.00000444@ng-co1.aol.com>
Source record: 15970

Hi Bob
I would be interested in info on matching up the D-104 too a 600 ohm radio.If you could inform me or direct me I would be greatful.I know there are better mics, but I just like the D-104.Also, doyou know of any way to improve this mic for SSB?

Thanks for your time and any help.
Rob

2522. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83m96p$r5o$1@nntp9.atl.mindspring.net>
Source record: 15971

I have seen this guy, The problem is it is to hard to achieve the rpm's needed for what we do, You know how the stereo is, who can do the "trickest" install.
"MC Turner" <c_turner@ix.netcom.com> wrote in message news:385E676F.EE686C61@ix.netcom.com...
> I have heard of people using 220 volt AC motors to turn several alts to run a 8
> pill or 16 pill with good luck. It can be done. Back when I used to compete in
> IASCA car stereo competitions I knew a guy that had a Hydraulic pump mounted up
> on the engine with hoses that ran back to a alt rack in the back of his blazer.
> He could spin 8 200 amp alts no problem with less load on his engine. I cant
> believe that nobody is doing this. You can vary the line pressure to get
> different RPM's on the alts. Key down and then start opening the valves until
> the desired RPM and volts are obtained. Split the alts into groups. Hit one
> valve and then get say 3 spinning. Then at the half mark hit another and get
> all 6 spinning with high volts... I am sure one day I will see this...
>
> MC
>
> prozac 625 wrote:
>
> > did anyone ever thy spinning alternators with a milling machine, or even a
> > big lathe? Or in simple terms can you use a big electric motor to drive your
> > leece neviles?
>

2523. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83m9fbgkb1@nntp9.atl.mindspring.net>
Source record: 15972

You are forgetting to figure in efficiency.
<kjfdskdj@jejr.com> wrote in message news:385DB227.A8242CB5@jejr.com...
> Power = amps times voltage
> You have to specify the voltage. Probably 12V.
> 50/12 =
> 300/12=
>
>
>
>
> Scott W wrote:
>
> > How many amps on a power supply
> > would be needed for 50watt or
> > 300watt radio?????????????
> > --
> > Fraternity Of Men With Beards #10000000000009
> >
> > $$$``$$$$$$$$$$$$``$$$$$
> > $$$$ $$$$$$$$$$ $$$$$$
> > $$$$. `$' \' \$` $$$$$$$
> > $$$$$. !\ i i .$$$$$$$$
> > $$$$$$ `--`--.$$$$$$$$$
> > $$$$$$L `$$$$$^^$$
> > $$$$$$$. .' ""~ $$$
> > $$$$$$$$. ; .e$$$$
> > $$$$$$$$$ `.$$$$$$$$$$
> > $$$$$$$$.$$$$$$$$$$
> > $$$$$$$ $$$$$$$byTL
> >
> > "toot tooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
tee-tee-too"(Cuzco Song)
> >
> > http://meltingpot.fortunecity.com/doveside/592/listen.jpg
> >
> > mail to: spoonxx@go.com
>
>
>

2524. Re: To cut the modulation limiter or not to cut....

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385EA9F6.FD2D4BDC@ix.netcom.com>
Source record: 15973

ICEMAN RRC wrote:

> I have heard that if you cut the modulation limiter it will give you more
> modulation and make you sound super loud. I have read this in tune-up books as
> well.
>
> I have also heard from people(Lou Franklin and others) that if a c.b. tech says
> to cut the limiter, run fast as you can. Furthermore stating that cutting the
> limiter causes distortion and doesn't really do anything positive to the radio,
> only causes damage.
>
> Who is correct and why?

Cutting the modulation limiter on a radio disables the AMC/ALC. This allows more audio as the modulation is not "limited" to the stock figure of around 80% (depending on the radio.. Some are only 50% others up to 90%.) Cutting the limiter is an easy way to boost the modulation and peak power on most CB radios. Take the Cherokee CBS 1000 base for example.. Even when the AMC/ALC is cranked the limiter pulls back hard and clamps the audio. You can really hear this on the air if you know what to listen for. On that radio you really need to either cut the limiter or add a resistor to one leg to raise the point of which the limiter clamps. Of course you could also swap in a different transistor but you will get the same effect if you just add a resistor. That is one of the few radios that I usually end up removing the limiter all together. Allot of older radios perform worse if the limiter is just removed. Some will severally over modulate even with the stock mic after the limiter is cut. So... On certain radios for certain people I cut the limiter out. Most of the time I tune them correctly so the circuit is still working but just on the edge. This keeps the radio clean but it will still have good audio output. I never remove the limiter unless I absolutely have to or it is requested. Even then I will try to pad the transistors effectiveness first. As far as Techs saying to run as fast as you can if you catch a tech snipping a limiter goes its not really that simple. If a guy requests it I will do it. What they are implying is that anybody who just opens any radio and cuts the limiter must not know what they are doing. This is a bunch of crap. I don't know everything by any means but I can look at a scope and watch modulation.. If the radio performs better and still remains somewhat clean with the limiter out I say cut it....

MC

2525. Re: Hey Brass.. Did you here me on the bowl..

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385EAA76.4C9705D2@ix.netcom.com>
Source record: 15974

Cool. That 4 pill was working good. I had a whole room full of you down here in AZ. Maybe we will hook up again some time. I am going to start talking more skip and ease of the local talking for a while..

See ya on the Bowl...

MC

Brass wrote:

> In article <385E68F0.95F856E4@ix.netcom.com>, MC Turner
> <c_turner@ix.netcom.com> wrote:
>
> > Toll was out over the weekend in AZ. We where on the bowl and we
> > thought we heard you out there on Saturday evening. I was calling buy
> > 177 on the little Johnson. I was talking with Blue magic in the grass
> > when we heard you.. I called out but then Worldwide 471 keyed up the 16
> > pill and then stopped buy so we gave it a rest...
> >
> >
> > See ya
> >
> > MC
>
> I did . . . we had a storm in here at the same time and it was ruffffff on
> the 4 pill
>
> 4 fingers and a thumb
>
> Brass

2526. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83maao$8fo$1@nntp9.atl.mindspring.net>
Source record: 15975

It was an example, on a peak meter it is not swinging down. It could be me but I think the big carrier works better in that heavy duty DX, if I did not tell you I was keying high, your ears would not tell you. the audio is crystal clear when doing this.

"Mr. 137" <ac137nospam@iwvisp.com> wrote in message news:s5r85u99ee635@corp.supernews.com...
> >The reason said I did not understand was because I can run say an 8 pill
> >box @ 19 volts, keying 2500 and swinging down on a bird 43 and my reflect
> >is only a couple of watts @ the antennas. The input reflect on the amps is
> >real low as well. See this is why I said I did not understand.
> >
>
> >
>
> Now why would that be? I mean, why would you want to key so high and swing
> down? I'm just curious because wouldn't the modulation of your audio be
> "choppy" or to the point of almost broken up? Out here in the Mohave, I've
> seen some readings back swing from the Mag, Smokey Hills and other places
> and the audio is real crappy. Why?
>
> Besides, I believe and know that a properly tuned antenna system will cause
> low reflect to the amps. But why would you want to key that high and swing
> down? Makes no sense...
>
>
>
>

2527. Re: The Key to Crystal Clear Audio...

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385EAD2E.722DEBEE@ix.netcom.com>
Source record: 15976

Jayedie11 wrote:

> i was just wondering what the group feels is the best method(s) to obtaining
> the best audio quality,now i dont mean loudness and echo...i mean downright
> quality audio...do you guys prefer modified radio's with stock mic?power
> mics?mic pre-amps??or what,what do you guys run,and what reports do you
> get?basically what im trying to say is,what do you feel is the most important
> approach to quality audio...whether it be am,ssb, or even fm?????
>
> ps-once again..any idiot can make there audio LOUD....im talking about all
> around performance and quality,,,73's

This is a tricky one. What I like you might hate. But for me it is an older Tube radio with a D104 mic. Each radio has a distinct sound. Time and time again people tell me that my Johnson 223 or my black face johnson with a D104 is the best clearest station they have ever heard. I don't over drive it. Just enough to make it talk but clean.. Its real hard to beat a Johnson on the audio clarity. Match that up to a modulator as a driver and you have one clean sounding but still loud station. One guys setup came to mind as I was typing this out. A FT 101EE with a D104 that a local has is an incredible combo. I am talking about the older D104's. The old lollipop or Chicken Choker that was hand wired. I liked it so much I picked up a 101ee and used the same mic. 101's really sound nice on AM if they are run right. I cant stand the sound of some of the newer radios when people use power mics to overdrive them. The point of CB is to communicate and if you cant hear someone clearly what's the point? Don't get me wrong. I like to get out there at times and run some serious audio. But most of the time I run it down and would hope it sounds good (I have never heard my station. Hey Toll, That's what we forgot to do.).

I am a sucker for Plate modulation and a old D104....

MC

2528. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385E9D40.903@no.net>
Source record: 15977

MC Turner wrote:
>
> ICEMAN RRC wrote:
>
> > I would like to know why swing is good. Why is deadkeying 1 watt and swinging
> > 15 watts better than deadkeying 5 watts and swinging 15 watts?
> > I would think the higher the watts the more power you would have. Why would
> > you want to deadkey next to nothing and swing so much?
>
> Ok for a true AM signal you would need to have the carrier at 1/4 of the peak
> power to be at 100% modulation.. So a 4 watt carrier would need a 16 watts peak.
> This is the preferred method. Reducing the carrier will exaggerate the
> modulation. Some of us call this : Suppressed carrier AM modulation. You gain
> audio by reducing the carrier in most cases. Running a high carrier like say 8
> watts with the same setup will not allow "room" for the AM signal to reach 100%
> output modulation. In other words it would sound tight or pinched. You can get
> away with running a high carrier is some situations. Most of these setups are
> Class C battle box setups with radios that are severely over modulated. In this
> case even though the carrier is high it still sounds "loud" Even though the
> loudness people hear is really distortion.. I am from the group of people that
> like to run a station that has more than enough room for the output signal to
> produce 100% mod. I believe that whoever is producing the most audio and the
> highest peak power will win over a guy that keys up and back swings... All the
> while it is easier on the equipment to key less and swing high....
>
> MC

The only thing all this swing accomplishes is it makes the transmit
output meter and receiver s meters swing wildly with modulation which
makes everyone think they must be putting out a really big signal
because the meters are swinging. Other than that, it accomplishes
nothing.

2529. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83majp$u77$1@nntp9.atl.mindspring.net>
Source record: 15978

"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991219112011.06560.00000134@ng-cu1.aol.com...
> >| prozac 625 wrote in message ...
> >| Key up 800 watts and drop down to 500?
> >| What do you call it?
>
>
> its called backward swing. you would rarely see this on the peak meters
that so
> many cb'ers use. if a amp is putting out more than it should on am and
isnt
> left with any head room you will see it back swing. thats why so many
guys
> sound raspy and muffled. they may have there box on a peak meter
thinking they
> have all kinds of swing when in reality on a rms meter there
backswinging and
> sounding like shit.
The sound part is not always true, maybe on the amps you guys run. I bet
if prozac takes his 32 and keys high and swings down 500 watts on a bird
he will still sound crystal clear. I am not Prozac Cheerleader I just know
his amp should be of quality

2530. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83mate$eq5$1@nntp9.atl.mindspring.net>
Source record: 15979

Point is, more batteries is not the answer. and I have seen leeces burn
up.
"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:uru74.6644$mv4.187659@news.rdc1.nj.home.com...
> I guess if everyone had there own river in there back yard we wouldn't
need
> the water company at all would we? Come I'm talking day to day logic
here.
> Your talking longshots.
> How often do you see batteries explode?
> How many Leece Neviles have you seen go bad because of over drive from a
CB
> amp? YES I KNOW IT CAN HAPPEN BUT TELL ME HOW OFTEN IT DOES AND HOW MANY
> TIMES YOU SAW IT FIRST HAND!
> Buy the way if your worried about a few pennies in gas your in the wrong
> hobby sine it is one expensive hobby.
>
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:Jek74.138$ct.12895@news.corecomm.net...
> | Boo is right. The alternator system needs to be able to supply ALL of
the
> | current with no sag at any time. The batteries are simply buffers
that
> CAN
> | bog down the system IF the alternators can't keep up with the demand.
> After
> | all, even after you turn off the faucet, the river still has to fill
the
> | storage tank that you just depleted.
> |
> | More alternator with less battery equals lower maintenance, less
chance
> for
> | boiling over or explosions, damage to one's self or the vehicle from
> fumes,
> | less weight and wear and tear on the motor / trans, better gas
mileage,
> | etc... The alternators only produce as much power as needed on
demand.
> | Sean
> | >
> |
> | -=PEAKABOO=- wrote in message
<83k29s$q91$1@nntp8.atl.mindspring.net>...

> | Do some testing and see if more batteries are better, break out your
dc
> | current transformer and take a current reading on the wires feeding
the
> | batteries from the alternators, then take a reading between the amp
and
> | the batteries you will see a little more current draw between the alts
and
> | batteries, even if you are charging .5 volts above battery voltage,
now
> | increase the voltage to say 2 volts above the batteries and see how
much
> | the current draw increases at the alts over what it is at the amps,
also
> | note that there is still a load on the alternators even after you
unkey,
> | the more batteries you add the more current draw on the alternators.
Now
> | if you do not have enough alternator and are pulling down to battery
> | voltage then you will see the voltage drop less with more batteries,
But
> | it will only wear your alternator out sooner by adding more batteries
> | unless you charge right at battery voltage. If your alternator is just
> | barely big enough to handle the job and it works fine with say one
battery
> | and you go in there and add 6 more batteries you will see less watts,
now
> | all of this is assuming the system is "truly" wired with enough
conductor
> | on both positive and negative sides of the system from the alternator
to
> | the amp.
> |
> | Now this my "simple example" and it has a very "simple concept" its
called
> | time tested truth, and not to be a knowitall but I will stand behind
this
> | one until the end.
> |
> | -=PEAKABOO=-
> |
> | www.geocities.com/watergate_rollin/
> |
> | "prozac 625" <xeroeightytwo@aol.com> wrote in message
> | news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> | > VOLTAGE IS A POTENTIAL DIFFERENCE;
> | > water and electricity act the same way...
> | >
> | > Let me give you a simple example. When you go to get a drink of
water

> | are
> | > you draining from the river or the water companies supply?
> | >
> | > The river is the alternator.
> | > The water companies supply is the battery or capacitor bank.
> | > The amplifier is just taking a cup of water.
> | >
> | > You guys think to hard. Break your problems down to simple concepts
and
> | they
> | > will appear much simpler to understand.
> | >
> | > It is obvious that if the river isn't big enough for the water
company
> | to
> | > supply the whole town you will see some voltage drops. You are not
going
> | to
> | > dig a bigger river you will build a bigger water company supply bank
> | > right????
> | >
> | > This is the same case as an alternator and battery system!!
> | >
> | >
> | >
> | >
> |
> |
> |
> |
>
>

2531. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83mbnm$vb6$1@nntp5.atl.mindspring.net>
Source record: 15980

Good contributions.... It has always been an interesting topic for me, or rather a curiosity of what others think.,... I suppose I should also add to give opinions on both when used in biased and non-biased applications (hehehe, sly way of saying, you know what)..

Hank Aaron wrote in message <83kr5dnbn1@nntp2.atl.mindspring.net>...
|Well, I would like to bullshit everyone, so that I get some kind of
|response... but here goes:
|
|Who feels that "matching" of RF Transistors (as performed by say, RF Parts)
|is unnecessary? Who feels it is necessary? Why do you say it is either
|unnecessary or necessary?
|
|I have my own opinions.... See if another interesting thread can be
|started....
|
|
|
|

2532. Re: 26.905 follow up

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <Zny74.231$G31.23616@news2.voicenet.com>
Source record: 15981
Body handling: HTML body converted to readable text

No John it doesnt sound like a beacon It sounds like a pulse to me could be
a plasma machine at work many of them work around 27 mhz and put out some
good watts
John Jenkins wrote in message
news:385d6de8.3867324@news.cc.ucf.edu...
> On Sun, 19 Dec 1999 10:42:01 -0500, "DriveByShooter" am@yourhouse.com> wrote:
>
> >I am in the NorthEast Corridor and hear this pulsing sound as well don't
> >believe it to be CW .... I wouldnt lose any sleep over it.
>
> Could it be a foreign beacon?

2533. Re: rci2950

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <0zy74.6819$mv4.194792@news.rdc1.nj.home.com>
Source record: 15982

By the mic plug
"Tim Davis" <tfuneral@bellsouth.net> wrote in message
news:385ECF44.565FFBE4@bellsouth.net...
| were is q32 on a ranger2950
|

2534. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83mbumgds1@nntp5.atl.mindspring.net>
Source record: 15983

Arrrrng! Wrong! Thank you for playing "Do you know your CB hobby"

JJ wrote in message <385E9D40.903@no.net>...
|MC Turner wrote:
|>
|> ICEMAN RRC wrote:
|>
|> > I would like to know why swing is good. Why is deadkeying 1 watt and swinging
|> > 15 watts better than deadkeying 5 watts and swinging 15 watts?
|> > I would think the higher the watts the more power you would have. Why would
|> > you want to deadkey next to nothing and swing so much?
|>
|> Ok for a true AM signal you would need to have the carrier at 1/4 of the peak
|> power to be at 100% modulation.. So a 4 watt carrier would need a 16 watts peak.
|> This is the preferred method. Reducing the carrier will exaggerate the
|> modulation. Some of us call this : Suppressed carrier AM modulation. You gain
|> audio by reducing the carrier in most cases. Running a high carrier like say 8
|> watts with the same setup will not allow "room" for the AM signal to reach 100%
|> output modulation. In other words it would sound tight or pinched. You can get
|> away with running a high carrier is some situations. Most of these setups are
|> Class C battle box setups with radios that are severely over modulated. In this
|> case even though the carrier is high it still sounds "loud" Even though the
|> loudness people hear is really distortion.. I am from the group of people that
|> like to run a station that has more than enough room for the output signal to
|> produce 100% mod. I believe that whoever is producing the most audio and the
|> highest peak power will win over a guy that keys up and back swings... All the
|> while it is easier on the equipment to key less and swing high....
|>
|> MC

|
|The only thing all this swing accomplishes is it makes the transmit
|output meter and receiver s meters swing wildly with modulation which
|makes everyone think they must be putting out a really big signal
|because the meters are swinging. Other than that, it accomplishes
|nothing.

2535. Re: Hey Brass.. Did you here me on the bowl..

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <zzy74.1558$y3.63761@insync>
Source record: 15984

Hehe

Toll Free
10-12in in the sticker patch

Got Downnn!

Toll Free

MC Turner <c_turner@ix.netcom.com> wrote in message
news:385EAA76.4C9705D2@ix.netcom.com...
> Cool. That 4 pill was working good. I had a whole room full of you down
> here in AZ. Maybe we will hook up again some time. I am going to start
> talking more skip and ease of the local talking for a while..
>
> See ya on the Bowl...
>
> MC
>
> Brass wrote:
>
> > In article <385E68F0.95F856E4@ix.netcom.com>, MC Turner
> > <c_turner@ix.netcom.com> wrote:
> >
> > > Toll was out over the weekend in AZ. We where on the bowl and we
> > > thought we heard you out there on Saturday evening. I was calling buy
> > > 177 on the little Johnson. I was talking with Blue magic in the grass
> > > when we heard you.. I called out but then Worldwide 471 keyed up the
16
> > > pill and then stopped buy so we gave it a rest...
> > >
> > >
> > > See ya
> > >
> > > MC
> >
> > I did . . . we had a storm in here at the same time and it was ruffffff
on
> > the 4 pill
> >
> > 4 fingers and a thumb
> >
> > Brass
>

2536. rci2950

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Tim Davis <tfuneral@bellsouth.net>
Message-ID: <385ECF44.565FFBE4@bellsouth.net>
Source record: 15985

were is q32 on a ranger2950

2537. Re: rci2950

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <ABy74.6820$mv4.194886@news.rdc1.nj.home.com>
Source record: 15986

my bad IM thinking of something else

"Tim Davis" <tfuneral@bellsouth.net> wrote in message
news:385ECF44.565FFBE4@bellsouth.net...
| were is q32 on a ranger2950
|

2538. Re: rci2950

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <wCy74.6821$mv4.195033@news.rdc1.nj.home.com>
Source record: 15987

If the mic plug was on the side it would be where the mic plug is.
"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:0zy74.6819$mv4.194792@news.rdc1.nj.home.com...
| By the mic plug
| "Tim Davis" <tfuneral@bellsouth.net> wrote in message
| news:385ECF44.565FFBE4@bellsouth.net...
| | were is q32 on a ranger2950
| |
|
|

2539. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385EB63D.6D07EB37@ix.netcom.com>
Source record: 15988

Me either...

MC

Brass wrote:

> I don't and will not believe it . . .
>
> Proof
>
> Brass

2540. Re: rci2950

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <lDy74.6823$mv4.194963@news.rdc1.nj.home.com>
Source record: 15989

Give me a minuet I'll take a Polaroid!

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:0zy74.6819$mv4.194792@news.rdc1.nj.home.com...
| By the mic plug
| "Tim Davis" <tfuneral@bellsouth.net> wrote in message
| news:385ECF44.565FFBE4@bellsouth.net...
| | were is q32 on a ranger2950
| |
|
|

2541. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <HGy74.1559$y3.63800@insync>
Source record: 15990

No.. I would run a 10 amp supply.

You can also count the number of transistors in the thing....

If it has 2290s or 2879s, then you need about 20 amps per transistor at 15 volts.

If it has 455s or others, then 10 to 15 would be plenty.

Toll Free

Scott W <dkdk@dfkdk.ccc> wrote in message news:MPG.12c6be9b4354acd8989821@news.earthlink.net...
> In article <83is45mdo1@nntp9.atl.mindspring.net>, cbmods@mindspringNOSPAM.com
> says...
> >It would all depend on the voltage of the power supply.
> >volts x amps = watts
>
> So 6 amps should be plenty for a 50 watt transmitter?
>
>
> >--
> >Train
> >train@cbmods.com
> >www.cbmods.com
> >
> >Scott W <dkdk@dfkdk.ccc> wrote in message
> >news:MPG.12c62b9a94751b40989819@news.earthlink.net...
> >> How many amps on a power supply
> >> would be needed for 50watt or
> >> 300watt radio?????????????
> >> --
> >> Fraternity Of Men With Beards #10000000000009
> >>
> >> $$$``$$$$$$$$$$$$``$$$$$
> >> $$$$ $$$$$$$$$$ $$$$$$
> >> $$$$. `$' \' \$` $$$$$$$
> >> $$$$$. !\ i i .$$$$$$$$
> >> $$$$$$ `--`--.$$$$$$$$$
> >> $$$$$$L `$$$$$^^$$
> >> $$$$$$$. .' ""~ $$$
> >> $$$$$$$$. ; .e$$$$$
> >> $$$$$$$$$ `.$$$$$$$$$$
> >> $$$$$$$$.$$$$$$$$$$$
> >> $$$$$$$ $$$$$$$byTL

> >>
> >> "toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
> >tee-tee-too"(Cuzco Song)
> >>
> >> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
> >>
> >> mail to: spoonxx@go.com
> >>
> >
> >
> >
>
> --
> Fraternity Of Men With Beards #10000000000009
>
> $$$'`$$$$$$$$$$$$'`$$$$$
> $$$$ $$$$$$$$$$ $$$$$$
> $$$$. `$' \' \$` $$$$$$$
> $$$$$. !\ i i .$$$$$$$$
> $$$$$$ `--`--.$$$$$$$$$
> $$$$$$L `$$$$$^^$$
> $$$$$$$. .' ""~ $$$
> $$$$$$$$. ; .e$$$$$
> $$$$$$$$ `.$$$$$$$$$$
> $$$$$$$.$$$$$$$$$$
> $$$$$$ $$$$$$$byTL
>
> "toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
tee-tee-too"(Cuzco Song)
>
> http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>
> mail to: spoonxx@go.com
>

2542. Re: NO IM STILL NOT FINISHED!!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <CUy74.1560$y3.63786@insync>
Source record: 15991

O.K., if you really want to know..

To figure out the collector to ground impedance of a base driven, common emmiter transistor, you take the following formula...

(Vcc*Vcc)/2Pout.

This is per transistor.. Therefore, if you are seeing (on average) 100 watts per transistor (IE, a 4 pill doing 400 watts) at 13.8 volts, you would have....

13.8*13.8=190.44

100 * 2=200

Therefore, the true collector load for each transistor is 190.4/200, or .9522 ohms.

Now, plug this number into the standard Ohms law equations, and what do you get?

Watts / R = Isquared

100 / .9522=105

Now, take the square root of 105, and you get 10.25 (or right about their.).

Multiply that by 1.3 (which would give you the appropriate formula for getting to the correct 70 percent efficiency (this is a supposed designed for number) to get the correct efficiency and you get...

13.325 amps.

Multiply that number (the current) by supply voltage and you get what...

183 watts of input... Which would be right along with what you need for 100 watts of input.

Their... Guess your education was wasted, eh????

And here is your last comment, just to be on the safe side...

Toll Free

THE REASON YOU GUYS CANT FIND THE CURRENT IS BECAUSE YOU ARE USING THE WRONG LOAD RESISTANCE!! You are using 50 Ohm that is your load at the antenna do you care how much current is at the antenna?? I don't care. My point is you can only find Current in side the circuitry on single resistances not A general overall resistance!!!

Unless you can tell me the resistance of the amplifier. Put a multi meter
across the Power cables of an amp and tell me what you get!!!!

If your meter reads 50 Ohms call me an asshole.
If it doesn't now you know why I paid for my education!!

That is, collector voltage squared divided by twice the power out.

prozac 625 <xeroeightytwo@aol.com> wrote in message
news:g9u74.6639$mv4.187423@news.rdc1.nj.home.com...
> THE REASON YOU GUYS CANT FIND THE CURRENT IS BECAUSE YOU ARE USING THE
WRONG
> LOAD RESISTANCE!! You are using 50 Ohm that is your load at the antenna do
> you care how much current is at the antenna?? I don't care. My point is
you
> can only find Current in side the circuitry on single resistances not A
> general overall resistance!!!
>
> Unless you can tell me the resistance of the amplifier. Put a multi meter
> across the Power cables of an amp and tell me what you get!!!!
>
> If your meter reads 50 Ohms call me an asshole.
> If it doesn't now you know why I paid for my education!!
>
>
> "prozac 625" <xeroeightytwo@aol.com> wrote in message
> news:V2u74.6638$mv4.187315@news.rdc1.nj.home.com...
> | The only way to calculate true power is across each load or resistance.
> |
> | (1.) The true formula is Current (I) squared Times Resistance (R)
> |
> | (2.) Now that you have the power you can divided by the voltage and get
> the
> | current. But keep in mind that the current you just found is only true
> | across that load!!!!!!!!!!!!!!!!!
> |
> | Basically this gets you no where since you need current in the fist
place
> to
> | do what I just said. THAT WAS MY POINT YOU GUYS ARE GOING ABOUT IT ALL
> | WRONG.
> |
> | look AT STEP (1.)
> |
> | (a.) Now you know this is the only true way to find Power!
> | (b.) You already know the power cause you have a Bird meter or what
ever.
> | (c.) you know your load (I hope).
> |
> | Your new formula is CURRENT= THE SQUARE ROOT OF (POWER /RESISTANCE).
> |
> |

> |
> |
> |
>
>

2543. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385EBB1A.B178966A@ix.netcom.com>
Source record: 15992

prozac 625 wrote:

> If you read his question you would know none of the choices have 100%
> modulation>
> 1.) Choice "A" would have to swing to 1000 watts for 100%

I am assuming you are using a bird 43 for this test..

Choice A is a 200 watt carrier and a 500 RMS on audio.. 500 watts RMS is 1414 peak watts. 1400 peak watts with a 200 watt carrier is over modulation..

>
> 2.) Choice "B" has 0%.

Actually Choice "B" has more than 0%. That would mean a 500 watt carrier with 1400 peak watts. That's around 1/3 of the peak.

>
> 3.) choice "C" is keying up with 800 watts and dropping down to 500 Not
> good!!
>

That's really 800 watts with a peak of 1400. I would still run choice "A" or choice "B". I bet choice "A" would win in a contest as he would be the loudest..

Just in case you did not know how to figure peak power from an RMS figure on a bird here is how:

Of course this does not apply to an AM carrier... Only a modulated signal.

Take the modulated RMS figure and times it by 2.828 times to get peak.. That 500 watt RMS figure from choice "B" was really over 1400 peak watts. As you can see it is not tight.. To prove this I did a test at home with my new Bird43 peak meter and a SB 220. On modulation my SB 220 was showing 700 RMS bird. I flipped the peak switch on and the meter read right between 1900-2000 watts holding (2.5kw slug). Do the math: 700 X 2.828 times is =1979 peak watts. It was exactly on.

MC Turner.. (I guess I will start using my full name "MC Turner" again as I see there is another MC on the group now. I would not want to get confused with him and I am sure he would not want to get confused with me :) Things have changed in the last 4 years on this group..

>
> |
> | I don't really understand your question but the amplifier with the
> greatest

> | carrier power is going to talk the farthest - assuming you have 100%
> | modulation.
> |
> | If you're over modulated, which in your case you are, there is going to be
> a
> | large part of the carrier that is transmitting nothing at all. How nothing
> can
> | be more powerful than something is beyond the grasp this author. I
> encourage
> | you to run as much "mawj" as you want. I'll be the one making all the
> contacts
> | across the world, and you'll be the one making all the noise across town.
> :->
> |
> | MC just got down
> |

2544. FOR SALE emperor 5010 mobile and amp

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <385EB912.B0EF8A12@owc.net>
Source record: 15993

```
have a nice emperor 5010 10/11 meter mobile 26.000mhz-30.000mhz
all mode excellent condition,clarifier has been tied,
comes with a white tornado 200 watt amp........$250.00 shipped
thanks jack
```

2545. This place reminds me of:

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <H8z74.6840$mv4.195415@news.rdc1.nj.home.com>
Source record: 15994

This place reminds me of the old saying too many chiefs and not enough Indians.

Every one go the answer yet the problems still exist.

2546. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <l9z74.235$G31.25830@news2.voicenet.com>
Source record: 15995

Then I am gonna Tell BB and Mr.Gunn they don't need all those batteries
there haulin around.

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:83k29s$q91$1@nntp8.atl.mindspring.net...
> Do some testing and see if more batteries are better, break out your dc
> current transformer and take a current reading on the wires feeding the
> batteries from the alternators, then take a reading between the amp and
> the batteries you will see a little more current draw between the alts and
> batteries, even if you are charging .5 volts above battery voltage, now
> increase the voltage to say 2 volts above the batteries and see how much
> the current draw increases at the alts over what it is at the amps, also
> note that there is still a load on the alternators even after you unkey,
> the more batteries you add the more current draw on the alternators. Now
> if you do not have enough alternator and are pulling down to battery
> voltage then you will see the voltage drop less with more batteries, But
> it will only wear your alternator out sooner by adding more batteries
> unless you charge right at battery voltage. If your alternator is just
> barely big enough to handle the job and it works fine with say one battery
> and you go in there and add 6 more batteries you will see less watts, now
> all of this is assuming the system is "truly" wired with enough conductor
> on both positive and negative sides of the system from the alternator to
> the amp.
>
> Now this my "simple example" and it has a very "simple concept" its called
> time tested truth, and not to be a knowitall but I will stand behind this
> one until the end.
>
> -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
>
> "prozac 625" <xeroeightytwo@aol.com> wrote in message
> news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> > VOLTAGE IS A POTENTIAL DIFFERENCE;
> > water and electricity act the same way...
> >
> > Let me give you a simple example. When you go to get a drink of water
> are
> > you draining from the river or the water companies supply?
> >
> > The river is the alternator.
> > The water companies supply is the battery or capacitor bank.
> > The amplifier is just taking a cup of water.

> >
> > You guys think to hard. Break your problems down to simple concepts and
> they
> > will appear much simpler to understand.
> >
> > It is obvious that if the river isn't big enough for the water company
> to
> > supply the whole town you will see some voltage drops. You are not going
> to
> > dig a bigger river you will build a bigger water company supply bank
> > right????
> >
> > This is the same case as an alternator and battery system!!
> >
> >
> >
> >
>
>

2547. Re: Microphone, Microphone.

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385EBF30.18835F00@ix.netcom.com>
Source record: 15996

Post it to the group...

MC Turner

RSmith9695 wrote:

> Hi Bob
> I would be interested in info on matching up the D-104 too a 600 ohm radio.If
> you could inform me or direct me I would be greatful.I know there are better
> mics, but I just like the D-104.Also, doyou know of any way to improve this mic
> for SSB?
>
> Thanks for your time and any help.
> Rob

2548. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385EBD21.25D457AD@ix.netcom.com>
Source record: 15997

I have said that in two separate posts today.. People miss that fact that he stated RMS power. Holding steady on RMS meter and not dipping or pulling back is not going to sound tight... you know it I know it..

MC Turner

Sean wrote:

> Decreasing your carrier DOES reduce your range IF the average power is also
> lower under fully modulated conditions.
>
> Some radios can produce the same average power whether set for a 2 watt
> carrier or a 5 watt carrier. Other's can't. Whichever one maintains the
> highest average power and can fully modulate the envelope (and then some)
> will get out the farthest. Sean
> >
>
> Capt Coleslaw <8675309@aol.com> wrote in message ...
> Sorry MC this is not the case decreasing your carrier power in no way
> reduces your range. A reduction in carrier power has no bearing on total
> output power Let me ask you this lets assume we have 3 of the same
> amplifiers each capable of holding with audio 5oo watts rms power on am,
> Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts of
> rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> watts of rms power , Next Amp "C" is keyed up at 800 watts and is modualted
> back to 500 watts Which would have the greatest range or if all three keyed
> up at the same time which would be heard over the other and Why?
>
> MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > It's a waste of time. There is no advantage going over 100% modulation -
> plane &
> > simple. Decreasing your carrier power will decrease your range - period.
> One thing to keep in mind that the carrier exists to demodulate the
> side-bands at the
> > receiving end.

2549. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <Y2z74.234$G31.25555@news2.voicenet.com>
Source record: 15998

Boba thats what happens when your a real technican/engineer you design new things and devolop new products instead of taking the easy road and copying them from others ....

Boba Fett <bgv@li.net> wrote in message news:p0w74.16827$W2.95279@iad-read.news.verio.net...
> These pictures are great. I have got to get one.
> Not bad davemade crew
>
> prozac 625 wrote in message ...
> >Incase you missed them ICM:
> >
> >These are pictures of the Digital Bird meter by Dave Made.
> >This meter, When matched with the proper line segments and slugs
> >can read Forward, or Reflected Power, Peak, or RMS.
> >You can also Display your SWR.
> >There is a built in alam that sounds when your swr exceeds you programed
> >value.
> >This meter is insatnt unlike anolog meters. although you can attach your
> >anolog meters also to watch
> >both the swing of a needle or the fast accurate digital read out.
> >
> >
> >
> >
>
>

2550. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <E3z74.6836$mv4.195636@news.rdc1.nj.home.com>
Source record: 15999

Peak is RMS * .707 or about 70% more then the RMS.
RMS is peak / .707 or about 70% of the Peak
What do you need a meter for?

| Just in case you did not know how to figure peak power from an RMS figure
on a
| bird here is how:
|
| Of course this does not apply to an AM carrier... Only a modulated signal.
|
| Take the modulated RMS figure and times it by 2.828 times to get peak..
That
| 500 watt RMS figure from choice "B" was really over 1400 peak watts. As
you can
| see it is not tight.. To prove this I did a test at home with my new
Bird43
| peak meter and a SB 220. On modulation my SB 220 was showing 700 RMS
bird. I
| flipped the peak switch on and the meter read right between 1900-2000
watts
| holding (2.5kw slug). Do the math: 700 X 2.828 times is =1979 peak watts.
It
| was exactly on.
|
| MC Turner.. (I guess I will start using my full name "MC Turner" again as
I see
| there is another MC on the group now. I would not want to get confused
with him
| and I am sure he would not want to get confused with me :) Things have
changed
| in the last 4 years on this group..
|
|
|
|
| >
| > |
| > | I don't really understand your question but the amplifier with the
| > greatest
| > | carrier power is going to talk the farthest - assuming you have 100%
| > | modulation.
| > |
| > | If you're over modulated, which in your case you are, there is going
to be

| > a
| > | large part of the carrier that is transmitting nothing at all. How
nothing
| > can
| > | be more powerful than something is beyond the grasp this author. I
| > encourage
| > | you to run as much "mawj" as you want. I'll be the one making all the
| > contacts
| > | across the world, and you'll be the one making all the noise across
town.
| > :->
| > |
| > | MC just got down
| > |
|

2551. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: two46jr <two46jr@mailhost.cyberhighway.net>
Message-ID: <83lm4n$i93$1@news.cyberhighway.net>
Source record: 16000

as long as the date code is the same thats all the matching that is required

thats my $1.59 thirty

In article <83kr5dnbn1@nntp2.atl.mindspring.net>, "Hank Aaron"
<jeffherrings@mindspring.com> wrote:

> Well, I would like to bullshit everyone, so that I get some kind of
> response... but here goes:
>
> Who feels that "matching" of RF Transistors (as performed by say, RF Parts)
> is unnecessary? Who feels it is necessary? Why do you say it is either
> unnecessary or necessary?
>
> I have my own opinions.... See if another interesting thread can be
> started....
>
>
>
>

2552. 2-AT-Santa Clause Stations

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220120407.28070.00000431@ng-bg1.aol.com>
Source record: 16001

theres a contest going on open to all radio operators. there is a trophy for the non AT member that contacts the most stations and one for the AT members so everybody has a chance to win. good luck to all.

2-AT-Santa-AB start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA
2-AT-Santa-CA start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA
2-AT-Santa-HI start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA
2-AT-Santa-IN start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA
2-AT-Santa- LA start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA
2-AT-Santa-MA start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA
2-AT-Santa-MN start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA
2-AT-Santa-MO start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA
2-AT-Santa-NC start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA
2-AT-Santa-NF start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA
2-AT-Santa-NH start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA
2-AT-Santa-NS start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA
2-AT-Santa-NY start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT, North Carolina 28757,
USA
2-AT-Santa-ON start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,

North Carolina 28757,
USA
2-AT-Santa-OR start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-PA start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-QB start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-SC start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-TX start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-WA start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA
2-AT-Santa-WY start 20/12/99 to 31/12/99, log to Joe, po box 151, MONTREAT,
North Carolina 28757,
USA

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2553. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Max <Max@montero4x4.com>
Message-ID: <lst74.1243$RL5.120756@typhoon-la.pbi.net>
Source record: 16002

EXPORTS-R-US SUCK!!!

I bought a radio from them and pre-paid, but never recieved it. When I called them back, they said"OH, it's on order and we're out of stock"

Funny how you didn't say that when I was giving you my credit card # !!! What a bunch of morons.

Called Express Electronics (Exportradios.com) and got it withing 4 days tweeked n' peaked!!!

Now my credit card company is going to get involved with them since they won't give my money back.

What a bunch of assholes.

Max

Tinker <speed_buggy@hotmail.com> wrote in message news:83k040oig1@ins20.netins.net...
> Has anyone had any problem with Exports R Us lately ? I have sent some stuff
> in to be repaired and turned up and it has been at least two months. I have
> been getting the same run around , yeah it will go out this week. Well
> needless to say, NOTTA.
> Well I guess, maybe Santa will bring it to me on his sleigh.
> Their sales and service used to be good and fast , are they slipping ?
> Tinker
>
>

2554. Newsline 1166 - 12/17/99

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "William M. Pasternak" <Newsline@ix.netcom.com>
Message-ID: <83lo5k$kk6$1@nntp2.atl.mindspring.net>
Source record: 16003

Newsline 1166

Newsline report number 1166 with a release date of Friday, December 17th 1999 to follow in

5-4-3-2-1.

The following is a Q-S-T. Six meters opens with the best winter D-X conditions in forty years, the A-R-R-L says it
will appeal further to expand P-R-B one and will cellular phones soon replace ham radio as the best way to get
help? All this and more on Newsline report number 1166 coming your way right now!

(Billboard Cart Here)

**

It was 1959 all over again in 1999 as six meters gave hams world-wide a pre-Christmas opening reminiscent of one
that occurred forty years ago. For hams in the United States, Saturday, December 11th brought a coast to coast
opening that was armchair copy. Take a listen:

Daves DX audio Here

That was Newslines neighbor Dave Booth, KC6WFS making a contact with K3UM in Williamsport Pennsylvania while
running only about one watt out of an M-F-J six meter SSB transceiver. In simpler terms, that QSO amounts to
about 2450 miles per watt! And that was not the only DX that Dave Booth heard or worked. Take a listen:

Daves DX Audio Here

But KC6WFS was not the only stateside ham to report amazing 6 meter DX conditions. Dave Bernhardt, N7DB, in
Boring Oregon tells over the VHF Reflector of his unexpected mid-winter DX. Dave says that he began working
stations at about 17:40 UTC. The first station that Dave contacted was Bruce Sternstein., K2RTH in Miami
followed by Austin Regal N4WW in Apopka Florida. He then began hearing stations further North and worked Dennis
Lansa AA3ID in Frisco North Carolina, Mario Rotundo K2MUB in Swan Lake New York and Elbert Gross, K2SPO in

Rochester.

For stations in the Mountain states to the East Coast an opening on Sunday December 12th provided an almost
repeater quality path up to Alaska. Brian Allen, N0VSB in Elizabeth Colorado was one of the first to hear about a
half a dozen Alaskan stations including KL7NO. He says KL7NO was 59 plus 20 DB for almost an hour.

Moving East, Dave Calvert,KB0PE, in Saint Louis Missouri reports working Alaskan stations KL7NO, KL7FZ and NL7Z
before -- as he puts it -- somebody stole the whole 6 meter band. Dave's contacts took place between 21:40
and 21:57 U-T-C just before 6 meters went to sleep.

But KB0PE was not alone. Even further to the east in Pasadena Maryland, Fred Heath, N3XBG says that he was
able to work NL7Z on 50.135 on only his second try. Fred also reports hearing KL7FZ but says that he was
generating a huge pile-up on 50.125 MHz.

The openings continued into Monday December 13th with reports that Ron Jay, WH6O at Ewa Beach Hawaii was
heard working stations in California, Mexico, New Mexico and Alabama. Reports from overseas like that of New
Zealand's Mike Foubister, ZL3TIC who worked numerous Western United States and Mexico satations also says a
lot. It says that this is one of the best surprise six meter winter DX seasons ever recorded. (Newsline)

**

ARRL SEEKS PARTIAL RECONSIDERATION OF PRB-1 PETITION DENIAL

The A-Double-R-L will continue its battle to minimize or eliminate restrictive laws that keep hams from putting up
antennas. This as it decides to file for reconsideration on a recently denied request to have the FCC expand the
scope of PRB1, Rick Lindquist, N1RL, of the ARRL Audio News has more:

The ARRL will ask the FCC to partially reconsider its dismissal of RM-8763,
the League's 1996 petition that sought to strengthen and clarify the limited
federal preemption policy governing Amateur Radio antennas known as PRB-1.
The League also agreed to fund a Florida antenna case with PRB-1implications.

In its petition, the ARRL wanted the FCC to prevent states and localities from enacting provisions that frustrate
the intent of PRB-1 or make it costly to apply for permission to erect an amateur antenna. The FCCdismissed the
petition in its entirety November 19 and indicated it was unwilling to go beyond what is already spelled out in PRB

1. "We continue to believe that the standards the Commission set, that is 'reasonable accommodation' and
'minimum practicable regulation', have worked relatively well," the FCC said.

The League will ask the FCC to reconsider two important aspects of the original petition. Meeting December 4 in
Texas, the ARRL Executive Committee voted to instruct the League's General Counsel to seek reconsideration of
the FCC Order regarding the application of PRB-1 to restrictive covenants and to excessive costs that localities
might levy or require in order to
install an antenna structure.

In its dismissal, the FCC pointed out that PRB-1 excludes restrictive covenants in private contracts as "outside the
reach of our limited preemption." The Commission added, however, that it "strongly encourages associations of
homeowners and private contracting parties to follow the principle of reasonable accommodation" with respect to
Amateur Radio.

In addressing zoning laws and application costs, the FCC dismissal Order asserted that the PRB-1 principles of
"reasonable accommodation" and "minimum practicable regulation" already provide sufficient guidance to
communities. Local zoning ordinances should be written so as to "not impinge on the needs of amateur operators to
engage in amateur communications," the
FCC said.

In a related action, the Executive Committee agreed to have the League fund an appeal in a Florida Amateur Radio
tower case. Lenard Persin, WB4HZQ, had applied to Seminole County for a special exception to a 35-foot tower
height limit to build an 80-foot tower on his nearly one-acre lot. Initially granted, his application was later denied
after a neighbor appealed. Persin
appealed in federal court, and the ARRL filed a "friend of the court" brief in the case. On November 2, a US District
Court in Florida ruled for the County, saying it had "properly balanced Mr. Persin's interests with the needs of the
community."

In its November later dismissing RM-8763, however, the FCC declared that, given the express language of PRB-1,
"it is clear that a 'balancing of interests' approach is not appropriate."

In addition to filing the reconsideration request, the ARRL 's President Rod Stafford, W6ROD, has appointed a
committee to study how the League provides support for antenna cases. (ARRL)

**

FCC INVESTIGATING SOUTH CAROLINA EXAM SESSION

Acting on information aparently supplied by the ham radio community, the FCC has begun an audit of a South
Carolina ham radio test session. Speaking on Hap Holly's RAIN Report Enforcement Log, the FCC's Riley
Hollingsworth K4ZDH, that there have been claims of some major problems with this particular exam gathering:

Hollingsworth Here

So far the FCC has sent letters to the VEC's that conducted the session asking them to verify the authenticity and
accuracy of the paperwork. They have also directed for hams who attended a W5YI session to retake their tests
at an ARRL sponsored VE test. (FCC, RAIN)

**

FCC COMMERCIAL RADIO FORFEITURE WATCH

Hams are not the only ones feeling the FCC's sting. A $4,000 fine has been levied against WPBZ FM of
Indiantown, Florida. The FCC alleges that WPBZ broadcast a telephone conversation without first informing the
party to the conversation of its intention to do so.

Meantime, Entergy Security Corporation has had its FCC invoked fine reduced from $12,000 to $9,000. Entergy
had been charged with acquiring control of two microwave stations without prior Commission approval. (CGC
Communicator)

**

Break 1

This is Newsline, heard on bulletin stations around the world, including the Ashland Amateur Radio Club repeater
serving Lincoln and Omaha Nebraska.

**

NEWSLINE TEMPORARY SCHEDULE CHANGE

I'm Bill Pasternak, WA6ITF, with word of a temporary schedule change for the release of Newsline. Beginning with
next weeks report number 1167 and continuing until at least after the FCC releases its Report and Order on
restructuring the United States Amateur Radio Service, Newsline will release its latest newscast at the close of
government business each Friday. That is 3 P.M. Eastern and noon Pacific. Doing this will

give us the ability to
bring you any news regarding restructuring should it occur at the end of the government business week.

Once again, effective with Newscast 1167, the release of Newsline will be moved back to Friday at 3 P.M. Eastern.
Please adjust your recording and playback schedules accordingly. This revised release schedule will remain in
effect until the Report and Order on restructuring is announced. Now back to Mert Garlick, N6AWE.

**

ARRL TO OREGON SCIENTIFIC: 433 MHZ IS A HAM BAND

The ARRL's Lab Supervisor Ed Hare, W1RFI, has written to the Oregon Scientific supply company over concerns
about a product that the company advertises as operating in the 433 Mhz ham band. In his letter to Oregon
Scientific's Josh Cress, Hare informs the company about the anxiety on the part of the ham community over a
remote-reading thermometer, that uses 433 Mhz to transfer data to the base unit.

Hare explains to Cress that devices such as this thermometer are regulated as unlicensed transmitters by Part 15
of the FCC's rules. Hare says that Part 15 does permit some higher-powered unlicensed operation on nearly any
frequency above 70 Mhz. But he adds that this high-power operation is limited to very brief transmissions, for
remote-control purposes, with requirements that the device turn itself off after 5 seconds and that it not transmit
at regular intervals.

Hare says that Part 15 does permit much lower power on virtually any frequency, but at 433 MHz, such low power
would be useful for only a few feet at best. He also reminds Oregon Scientific that Part 15 requires that most
intentional radiator devices be "Certificated" by the FCC prior to their being offered for sale. He tells them that
certification is issued by the FCC based on the test data supplied by the manufacturer as part of the application.
Hare says that this test data will very much help to determine on what basis this device operates on a frequency
allocated to the Amateur Radio Service.

Hare has requested that Oregon Scientific provide the League with the thermometers FCC ID number and any other
technical data . Hare isays that he hopes to help resolve the matter without FCC assistance if Oregon Scientific
can answer the questions about the device and its operation. (VHF Reflector)

**

FCC TO WOKIE: NO BROADCASTING IN THE HAM BANDS

An Oklahoma ham who had sought a rules change to permit broadcasting in the UHF ham bands has had his
request deniewd by the FCC. Mile Reynolds, W0KIE, had asked the FCC to permit hams to make one way
transmissions to the general public in the 70 centimeter bands and those above it. The FCC dismissed his petition
without ever assigning it a rule making number.

Reynolds who operates the W0KIE Satellite Network has until recently been the provider of satellite distribution of
the Houston AMSAT Net, This Week in Amateur Radio and several other ham radio special interest programs. At
airtime it is unknown if W0KIE plans to file an appeal. (Listener reports)

**

UNYREPCO TO COORDINATE DUTCHESS COUNTY NEW YORK REPEATERS

Is repeater coordination about to reappear near the New York City area? Possibly, as members of the Mount
Beacon Amateur Radio Club vote toadopt the Upper New York Repeater Coordination Councilas the repeater
coordinating agency to serve Dutchess County, New York.

Dutchess County lies to the North of New York City proper. According to Lloyd Frink, KC2AGL, writing in the
Hudson Loop electronic newsletter, the Mt. Beacon club took this action at their December 2nd meeting. This,
following a discussion on the present status of amateur repeater coordination activities, or lack thereof, in the
Dutchess County area.

As reported, almost four years ago the Tri-State Amateur Repeater Council that previously had served the area
slipped into inactivity and disappeared. All attempts to revive it or to form a new coordination council have met
with strong opposition from New York City and Northern New Jesey repeater system operators. Connecticut finally
broke ranks last year and formed its own statewide coordination group. Now, the Uppper New York Repeater
Coordination Council has expressed a willingness to serve some of the area previous served by Tri-State and the
Mount Beacon club has accepted the offer for the area that their repeaters serve.

The Upper New York Repeater Coordination Council is one of the nations oldest and most successfull volunteer
coordination bodies. It has has been active in amateur repeater coordination since 1973 and already has
agreements in place for cross-coordination reviews with neighboring repeater councils.

KC2AGL says that the Mt. Beacon club hopes that in choosing the Upper New York Repeater Coordination Council
as the representative of its repeaters that the group is setting a positive example. One for other neighboring

counties in need of repeater coordination to follow. (Hudson Loop)

**

NEW LAW MAKES EVERY CELLPHONE ABLE TO CALL 911

Will cellular telephones now be challanging ham radio in the area of public service communications? Thats the
question on the minds of hams involved in public service and emergency communications have been asking since
President Clinton signed legislation making 911 the official emergency telephone number nationwide. This, for both
wired and cellular phones. The measure also calls for development of technology that can track mobile callers.
The White House says that this will allow average citizens with wireless phones to speed responses to highway
accidents, crime scenes and natural disasters.

What all this means to ham radio is hard to predict. It wll probably reduce the need for radio amateurs to report
traffic accidents. This as cellular and P-C-S monthly charges continue to plumet making mobile phones available to
more and more members of the general public. (Adapted from published news reports)

****

HANDI-HAMS NEEDS VOLUNTEERS

The Handi Hams say that they need more volunteer readers to record rig manuals onto cassette tape for the blind.
The service group is also looking for hams who have the equipment and time to scan manuals and books into text
file format. If you can help, please contact Nancy Meydell for a Handi Ham volunteer application at 612-520-0512
or by e-mail to nmeydell@courage.org. (Handi Hams)

**

Break 2

This is Newsline, with links to the world at www dot a r newsline dot o-r-g.

**

FCC COMMISSIONER WILL NOT RUN FOR CONGRESS

Federal Communications Commissioner Gloria Tristani says she plans to stay in her current job and not seek
election to congress.

According to Tristani, she had given some serious thought to a congressional bid from her home district in
Albuquerque, New Mexico. But the Clinton administration has urged her to stay at the FCC and she has decided to
do so.

Tristani is one of three Democrats on the five-member commission. (Published news reports)

**

AUSTRAILIAN ATV CHANGE OF HEART

In ATV news, the Australian Broadcasting Authority has had a change of heart concerning the future of an
Amateur Television repeater operating in the Brisbane area. The ABA had originally told the repeaters sponsor that
the machine would have to leave the air to make way for testing of a new commercial digital television system.
Brisbane area hams mounted an offensive of their own They said that there was no reason to take the ATV
repeater off the air, arguing that the two should be able to co-exist. Peter Jones, VK4YAC, was one of those who
helped the Australian Broadcasting Authority change its mind:

Jones Here

In-Q: The ABA has had...
Out-Q: ...late next year.

The idea to keep the Brisbane ATV repeater on the air as digital television broadcasting tests begin is a good one.
It will provide some interesting data on the compatibility or non-compatibility of digital and analog services
attempting to share the same or closely adjacent spectrum. (Q-News)

**

SOUTH AFRICA

The Board of Trustees of the independent South African Amateur Radio Development Trust have bestowed the
Zed-S Radio Amateur of the Year Award on Chris Turner ZS6GM. It has also named Henro Ritchie ZR6RIT as its
Young Radio Amateur of the Year. (SARL)

**

AMSAT UK COLOQUOUM 2000

AMSAT U-K has put out its first call for papers to be presented at next summers ham radio space colloquium.
Jeramy Boot, G4NJH has the details:

The 15th AMSAT-UK Colloquium, "Amsat Space 2000", will be held at Surrey
University, Guildford, Surrey, U.K., from Thursday 27 July to Sunday 30
July 2000.

Amsat-UK invite authors to submit papers, about amateur radio space and associated activities, for this event and for the "Proceedings" document which will be published at the same time. We normally prefer authors to present the papers themselves rather than having someone else read them in the authors' absence, but we also welcome "unpresented" papers for the document.

Offers of Papers should be submitted as soon as possible; the final date for full documents to be received is mid-June 2000 in order that the "Proceedings" document be available to participants.

Submissions should be sent to G3RWL by e-mail to g3rwl@amsat.org

Jerany Boot, G4NJH

Again, those dates are next July 27th to the 30th at the University of Surrey in the U-K. (G4NJH, AMSAT-UK)

**

AMSAT-OSCAR-16 SILENT

AMSAT OSCAR 16 appears to be temporarily QRT. LW1DMO reports that the satellite went silent while in range of
his ground station in Buenos Aires at 02:35 UTC on December 12th. The satellite was also monitored on 00:45 UTC
on December 13th at KD2BD in NewJersey, and was found to be silent. AO-16 had been operating for over 1800
days without a software reload or an interruption in service before this problem occurred. (AMSAT BBS,
Spacenews)

**

DX AND CONTESTS

In D-X, members of the Carolina DX and Roswell DX Associations will be on the air during the month of January
exchanging the call WY2OOO with other operators around the World. This operation will begin at 0000 UTC,
January 1st, 2000 on all bands from 160 through 2 Meters. QSL the WY2OOO operation with an S-A-S-E to
K4MQG. (K4MQG)

The 5-9-9 DX-Report says that that Lawrence De Milner, W8NRB, has been active as from Nepal as 9-N-7-R-B
since mid-September. Listen for Lawrence mainly on 20, 15 and 10 meters S-S-B. He willbe there for some time.
Q-S-L via W8NRB at the W-8 Bureau. (59(9) DX Report)

**

NOTE TO WEB TV USERS

And finally, this note for those of you who listen to Newsline in Real Audio over the Internet. Tucson Amateur
Packet Radio has upgraded its audio server to the latest Real Media G 2 software which supplies far better audio
quality than ever before.

But there is a problem for users of Web T-V users. Simply said, Web T-V is not a real computer system and it
does not currently support Real Media G 2 technology. According to Tony Gardner, N4DFM, who is one of our
regular listeners, Web-TV users petitioned Web-TV for Real Audio G2 a while back. About a month ago, Web-TV
users received an upgrade, but it did not include Real Audio G 2. Also, a Real Audio G2 arrangement that was
posted on the Web-TV web site is gone.

While we cannot help with most Web T-V problems, for Newsline listeners there is a solution. Mark Bohnhoff,
WB9U0M, in Chicago maintains a Web TV compatible Real Audio site for several services including Hap Holly's Radio
Amateur Information Network and Newsline. To get to Mark's site go to www.arnewsline.org and scroll down until
you see the link to Bohnhoff Mediacasting. Click on it and then click on the box marked Real Audio 2 at 14.4.

Our thanks to Tony Gardner, N4DFM, for bringing the matter to our attention and to Mark Bohnhoff, WB9UOM, for
providing Web T-V listeners with a solution. (Newsline)

**

CLOSE

With thanks to the ARRL, the CGC Communicator, the FCC, the Hudson Loop, Spacenews,RAIN and Australia's Q-
News, that's all from the Amateur Radio Newsline. Our webpage can be found at www.arnewsline.org, and out e
mail address is newsline@arnewsline.org. Also, the address for the Newsline Support fund is Post Office Box
660937 in Arcadia California. The zipcode is 91066.

For now, with Bill Pasternak at the editors desk, I'm _____ wishing you the happiest of holidays from all of
us in the Newsline family. And less we forget to say it, we sincerely do thank you for listening.

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2555. Re: Anyone have a Galaxy DX-99V?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385E650A.B40BD11C@ix.netcom.com>
Source record: 16004

kjfdskdj@jejr.com wrote:

> Is it a great radio?

Yes.... Every feature I want and some I don't.

> Whats it put out?

Stock about 2-8 watt AM carrier and about 25 pep. 30 Peak pep on SSB.
Fm is the same as the AM carrier..

My Modulator and tune job = 1 to 8 watt carrier. 40 pep from any dead
key on AM.
SSB 40-45 watts. All this without ripping the Limiter.....

>
> Is it really effective at disguising voice?

Not really. It is a novelty. If you use enough to where people can
understand you then it is easy to pick out the voice and voice pattern.
If you use to much then people can not understand you at all. I do not
use mine at all.

>
> Where can I get one over an internet store?

Many places..

Exports R US (steve is a friend)
http://hometown.aol.com/CBs313/Index.html.
Bills2way.com
Tomasdistrubuting.com
Copper.com (I got a bad one from coppers once)

And many others.....

All in all the king of the Exports. There are better quality radios
available. For instance the president line of radios. But the Galaxy
High level audio gets the job done. If you are mainly an SSb talker
then get president radio. If its loud AM you want get the 99v. Oh and
my Modulator is on www.pantherco.com under mods then MC Turner....

Good luck..

MC

2556. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385E6559.F621731A@ix.netcom.com>
Source record: 16005

This does not sound right. I would call Steve up on the phone. He will go over backwards to make a customer happy. He really has a good Business sense..

MC

Tinker wrote:

> Has anyone had any problem with Exports R Us lately ? I have sent some stuff
> in to be repaired and turned up and it has been at least two months. I have
> been getting the same run around , yeah it will go out this week. Well
> needless to say, NOTTA.
> Well I guess, maybe Santa will bring it to me on his sleigh.
> Their sales and service used to be good and fast , are they slipping ?
> Tinker

2557. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <xKt74.6635$mv4.187323@news.rdc1.nj.home.com>
Source record: 16006

The only way to calculate true power is across each load or resistance.

The true formula is Current (I) squared Times Resistance (R)

<kjfdskdj@jejr.com> wrote in message news:385DB227.A8242CB5@jejr.com...
| Power = amps times voltage
| You have to specify the voltage. Probably 12V.
| 50/12 =
| 300/12=
|
|
|
|
| Scott W wrote:
|
| > How many amps on a power supply
| > would be needed for 50watt or
| > 300watt radio?????????????
| > --
| > Fraternity Of Men With Beards #10000000000009
| >
| > $$$``$$$$$$$$$$$$``$$$$$
| > $$$$ $$$$$$$$$$ $$$$$$
| > $$$$. `$' \' \$` $$$$$$$
| > $$$$$. !\ i i .$$$$$$$$
| > $$$$$$ `--`--.$$$$$$$$$
| > $$$$$$L `$$$$$^^$$
| > $$$$$$$. .' ""~ $$$
| > $$$$$$$$. ; .e$$$$$
| > $$$$$$$$$ `.$$$$$$$$$$
| > $$$$$$$$.$$$$$$$$$$$
| > $$$$$$$ $$$$$$$byTL
| >
| > "toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
tee-tee-too"(Cuzco Song)
| >
| > http://meltingpot.fortunecity.com/doveside/592/listen.jpg
| >
| > mail to: spoonxx@go.com
|
|
|

2558. Re: When I first!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385E6646.4655E8F7@ix.netcom.com>
Source record: 16007

prozac 625 wrote:

> When I first came out to the NG I felt really stupid. No seriously, I
> thought you guys where Rf experts and knew everything. The longer I hang
> around this place the dumber you guys seem to me. You guys are twisting
> facts making up shit that makes no sense and all kind of shit.
>

You are going to get that when you deal with this many people. Instead of believing everybody that posts sit back and read them all and then use your intelligence and experience to absorb the info that you read. If you do that then you might get the answer.

>
> YES IT IS TRUE THAT: I'm not an Rf expert, I don't know everything there
> is to know, and I do make mistakes. But even when I'm wrong I am making
> educated attempts.

State that in your post.. Let someone know: I am guessing here BUT...

> You guys just blurt out shit when you have no Idea what
> you are talking about.

True. Some people do that. The point of this group is to get help and help others.. I wish it would go back to that...

MC

2559. Hey Brass.. Did you here me on the bowl..

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385E68F0.95F856E4@ix.netcom.com>
Source record: 16008

Toll was out over the weekend in AZ. We where on the bowl and we thought we heard you out there on Saturday evening. I was calling buy 177 on the little Johnson. I was talking with Blue magic in the grass when we heard you.. I called out but then Worldwide 471 keyed up the 16 pill and then stopped buy so we gave it a rest...

See ya

MC

2560. I didnt finish!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <hOt74.6636$mv4.187361@news.rdc1.nj.home.com>
Source record: 16009

| The only way to calculate true power is across each load or resistance.
|
| The true formula is Current (I) squared Times Resistance (R)
|
Now that you have the power you can divided by the voltage and get the
current. But keep in mind that the current you just found is only true
across that load!!!!!!!!!!!!!!!!!

2561. Re: AMP?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385E6A02.67E43BE9@ix.netcom.com>
Source record: 16010

NO.. Allot of the transistor base amps run higher voltage than I would use to run a radio. some of the better units idle at 20 volts internally. Of course they sag under load so the pills see 17-18 volts. I would never run a radio of that much. The Palomar is designed to run external devices at 13.8 volts..

MC

AB7RS wrote:

> Train wrote:
> >
> > What the deal is......That amp comes with a built in power supply that can
> > be used to power up a 13.8v device. You are a little off on this one my
> > friend. You are thinking of the internal PS that is used to power the
> > amp.....the PS in this unit can and IS designed to power external equipment
> > also!
> >
> > --
> > Train
> > train@cbmods.com
> > www.cbmods.com
>
> Won't the PS in ANY transistorized CB base amp power other 12-16 volt
> devices? Mine have.

2562. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385E676F.EE686C61@ix.netcom.com>
Source record: 16011

I have heard of people using 220 volt AC motors to turn several alts to run a 8 pill or 16 pill with good luck. It can be done. Back when I used to compete in IASCA car stereo competitions I knew a guy that had a Hydraulic pump mounted up on the engine with hoses that ran back to a alt rack in the back of his blazer. He could spin 8 200 amp alts no problem with less load on his engine. I cant believe that nobody is doing this. You can vary the line pressure to get different RPM's on the alts. Key down and then start opening the valves until the desired RPM and volts are obtained. Split the alts into groups. Hit one valve and then get say 3 spinning. Then at the half mark hit another and get all 6 spinning with high volts... I am sure one day I will see this...

MC

prozac 625 wrote:

> did anyone ever thy spinning alternators with a milling machine, or even a
> big lathe? Or in simple terms can you use a big electric motor to drive your
> leece neviles?

2563. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385E6C74.DDA098A8@ix.netcom.com>
Source record: 16012

ICEMAN RRC wrote:

> I would like to know why swing is good. Why is deadkeying 1 watt and swinging
> 15 watts better than deadkeying 5 watts and swinging 15 watts?
> I would think the higher the watts the more power you would have. Why would
> you want to deadkey next to nothing and swing so much?

Ok for a true AM signal you would need to have the carrier at 1/4 of the peak power to be at 100% modulation.. So a 4 watt carrier would need a 16 watts peak. This is the preferred method. Reducing the carrier will exaggerate the modulation. Some of us call this : Suppressed carrier AM modulation. You gain audio by reducing the carrier in most cases. Running a high carrier like say 8 watts with the same setup will not allow "room" for the AM signal to reach 100% output modulation. In other words it would sound tight or pinched. You can get away with running a high carrier is some situations. Most of these setups are Class C battle box setups with radios that are severely over modulated. In this case even though the carrier is high it still sounds "loud" Even though the loudness people hear is really distortion.. I am from the group of people that like to run a station that has more than enough room for the output signal to produce 100% mod. I believe that whoever is producing the most audio and the highest peak power will win over a guy that keys up and back swings... All the while it is easier on the equipment to key less and swing high....

MC

2564. I still didnt finish!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <V2u74.6638$mv4.187315@news.rdc1.nj.home.com>
Source record: 16013

The only way to calculate true power is across each load or resistance.

(1.) The true formula is Current (I) squared Times Resistance (R)

(2.) Now that you have the power you can divided by the voltage and get the current. But keep in mind that the current you just found is only true across that load!!!!!!!!!!!!!!!!!

Basically this gets you no where since you need current in the fist place to do what I just said. THAT WAS MY POINT YOU GUYS ARE GOING ABOUT IT ALL WRONG.

look AT STEP (1.)

(a.) Now you know this is the only true way to find Power!
(b.) You already know the power cause you have a Bird meter or what ever.
(c.) you know your load (I hope).

Your new formula is CURRENT= THE SQUARE ROOT OF (POWER /RESISTANCE).

2565. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385E6DC9.60A0E6BC@ix.netcom.com>
Source record: 16014

Hank Aaron wrote:

> "Swing Kit" - Exceeds 100% modulation on the positive modulation peaks
> (easily demonstrated on a "scope"), positive modulation peaks can and more
> than likely will exceed 100% modulation without producing distortion. This
> in fact increases the amplitude or power output of the CB.
>

True..

>
> Swing Kits will increase modulation.....which in turn make you seem
> louder.....

True.. I will add that I only run a modulator style setup if the radio is going to be used to drive an amp that likes a low keyup but will make use of some good peak power. In other words I setup modulators in radios if that is needed to get an amp output of 1/4 the peak with good audio and good peak power.

> and despite this argument of due to lower
> carrier....etc....etc.... I have a question for all of you I suppose....
> who the hell hears someone's carrier when talking skip?!?! Just a
> question....
>

That is true. The guy with the most audio and peak power will be heard... But it still is impressive to hear a huge carrier come out and wipe the CH clean even if the audio is lower.. :)

MC

>
> Take care.... Im gonna feel the love on this post..
>
> ICEMAN RRC wrote in message
> <19991218143636.14666.00000454@ng-ft1.aol.com>...
> |I would like to know why swing is good. Why is deadkeying 1 watt and
> swinging
> |15 watts better than deadkeying 5 watts and swinging 15 watts?
> |I would think the higher the watts the more power you would have. Why
> would
> |you want to deadkey next to nothing and swing so much?

2566. NO IM STILL NOT FINISHED!!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <g9u74.6639$mv4.187423@news.rdc1.nj.home.com>
Source record: 16015

THE REASON YOU GUYS CANT FIND THE CURRENT IS BECAUSE YOU ARE USING THE WRONG LOAD RESISTANCE!! You are using 50 Ohm that is your load at the antenna do you care how much current is at the antenna?? I don't care. My point is you can only find Current in side the circuitry on single resistances not A general overall resistance!!!

Unless you can tell me the resistance of the amplifier. Put a multi meter across the Power cables of an amp and tell me what you get!!!!

If your meter reads 50 Ohms call me an asshole.
If it doesn't now you know why I paid for my education!!

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:V2u74.6638$mv4.187315@news.rdc1.nj.home.com...
| The only way to calculate true power is across each load or resistance.
|
| (1.) The true formula is Current (I) squared Times Resistance (R)
|
| (2.) Now that you have the power you can divided by the voltage and get
the
| current. But keep in mind that the current you just found is only true
| across that load!!!!!!!!!!!!!!!!!
|
| Basically this gets you no where since you need current in the fist place
to
| do what I just said. THAT WAS MY POINT YOU GUYS ARE GOING ABOUT IT ALL
| WRONG.
|
| look AT STEP (1.)
|
| (a.) Now you know this is the only true way to find Power!
| (b.) You already know the power cause you have a Bird meter or what ever.
| (c.) you know your load (I hope).
|
| Your new formula is CURRENT= THE SQUARE ROOT OF (POWER /RESISTANCE).
|
|
|
|
|

2567. Re: Hey Brass.. Did you here me on the bowl..

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-2012991217430001@128.158.105.209>
Source record: 16016

In article <385E68F0.95F856E4@ix.netcom.com>, MC Turner
<c_turner@ix.netcom.com> wrote:

> Toll was out over the weekend in AZ. We where on the bowl and we
> thought we heard you out there on Saturday evening. I was calling buy
> 177 on the little Johnson. I was talking with Blue magic in the grass
> when we heard you.. I called out but then Worldwide 471 keyed up the 16
> pill and then stopped buy so we gave it a rest...
>
>
> See ya
>
> MC

I did . . . we had a storm in here at the same time and it was ruffffff on
the 4 pill

4 fingers and a thumb

Brass

2568. Re: When I first!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <Pau74.6640$mv4.187594@news.rdc1.nj.home.com>
Source record: 16017

MC Turner you are 100% right in that post I wish ever thinks like that!

"MC Turner" <c_turner@ix.netcom.com> wrote in message
news:385E6646.4655E8F7@ix.netcom.com...
|
|
| prozac 625 wrote:
|
| > When I first came out to the NG I felt really stupid. No seriously, I
| > thought you guys where Rf experts and knew everything. The longer I hang
| > around this place the dumber you guys seem to me. You guys are twisting
| > facts making up shit that makes no sense and all kind of shit.
| >
|
| You are going to get that when you deal with this many people. Instead of
| believing everybody that posts sit back and read them all and then use
your
| intelligence and experience to absorb the info that you read. If you do
that
| then you might get the answer.
|
| >
| > YES IT IS TRUE THAT: I'm not an Rf expert, I don't know everything
there
| > is to know, and I do make mistakes. But even when I'm wrong I am making
| > educated attempts.
|
| State that in your post.. Let someone know: I am guessing here BUT...
|
| > You guys just blurt out shit when you have no Idea what
| > you are talking about.
|
| True. Some people do that. The point of this group is to get help and
help
| others.. I wish it would go back to that...
|
| MC
|
|

2569. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <nku74.6642$mv4.187608@news.rdc1.nj.home.com>
Source record: 16018

I never dealt with them so I cant say first hand, but from what I hear they
are not the type of people I want to do business with.
I'm sure that is no sweat off there backs but I bet the would be happy if
the made a nice profit off of me with all the Dave Made Amps I bought.......
Its too bad they dont sell them anymore!

DOE!!!!!

2570. Now Im finished!!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <Lfu74.6641$mv4.187463@news.rdc1.nj.home.com>
Source record: 16019

The END!

2571. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-2012991216020001@128.158.105.209>
Source record: 16020

I don't and will not believe it . . .

Proof

Brass

2572. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <uru74.6644$mv4.187659@news.rdc1.nj.home.com>
Source record: 16021

I guess if everyone had there own river in there back yard we wouldn't need the water company at all would we? Come I'm talking day to day logic here. Your talking longshots.
How often do you see batteries explode?
How many Leece Neviles have you seen go bad because of over drive from a CB amp? YES I KNOW IT CAN HAPPEN BUT TELL ME HOW OFTEN IT DOES AND HOW MANY TIMES YOU SAW IT FIRST HAND!
Buy the way if your worried about a few pennies in gas your in the wrong hobby sine it is one expensive hobby.

"Sean" <bigfoot1@megsinet.net> wrote in message news:Jek74.138$ct.12895@news.corecomm.net...
| Boo is right. The alternator system needs to be able to supply ALL of the
| current with no sag at any time. The batteries are simply buffers that CAN
| bog down the system IF the alternators can't keep up with the demand. After
| all, even after you turn off the faucet, the river still has to fill the
| storage tank that you just depleted.
|
| More alternator with less battery equals lower maintenance, less chance for
| boiling over or explosions, damage to one's self or the vehicle from fumes,
| less weight and wear and tear on the motor / trans, better gas mileage,
| etc... The alternators only produce as much power as needed on demand.
| Sean
| >
|
| -=PEAKABOO=- wrote in message <83k29s$q91$1@nntp8.atl.mindspring.net>...
| Do some testing and see if more batteries are better, break out your dc
| current transformer and take a current reading on the wires feeding the
| batteries from the alternators, then take a reading between the amp and
| the batteries you will see a little more current draw between the alts and
| batteries, even if you are charging .5 volts above battery voltage, now
| increase the voltage to say 2 volts above the batteries and see how much
| the current draw increases at the alts over what it is at the amps, also
| note that there is still a load on the alternators even after you unkey,
| the more batteries you add the more current draw on the alternators. Now
| if you do not have enough alternator and are pulling down to battery
| voltage then you will see the voltage drop less with more batteries, But
| it will only wear your alternator out sooner by adding more batteries
| unless you charge right at battery voltage. If your alternator is just
| barely big enough to handle the job and it works fine with say one battery

| and you go in there and add 6 more batteries you will see less watts, now
| all of this is assuming the system is "truly" wired with enough conductor
| on both positive and negative sides of the system from the alternator to
| the amp.
|
| Now this my "simple example" and it has a very "simple concept" its called
| time tested truth, and not to be a knowitall but I will stand behind this
| one until the end.
|
| -=PEAKABOO=-
|
| www.geocities.com/watergate_rollin/
|
| "prozac 625" <xeroeightytwo@aol.com> wrote in message
| news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
| > VOLTAGE IS A POTENTIAL DIFFERENCE;
| > water and electricity act the same way...
| >
| > Let me give you a simple example. When you go to get a drink of water
| are
| > you draining from the river or the water companies supply?
| >
| > The river is the alternator.
| > The water companies supply is the battery or capacitor bank.
| > The amplifier is just taking a cup of water.
| >
| > You guys think to hard. Break your problems down to simple concepts and
| they
| > will appear much simpler to understand.
| >
| > It is obvious that if the river isn't big enough for the water company
| to
| > supply the whole town you will see some voltage drops. You are not going
| to
| > dig a bigger river you will build a bigger water company supply bank
| > right????
| >
| > This is the same case as an alternator and battery system!!
| >
| >
| >
| >
|
|
|
|

2573. Re: Hank Aaron

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <Huu74.6646$mv4.187423@news.rdc1.nj.home.com>
Source record: 16022

lol

"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83kqsr$s08$1@nntp2.atl.mindspring.net...
| Wow, this makes TWO post's within a month with me as the primary
subject....
| Hmmm, Im either doing something wrong or something right... <g>
|
|
|
|
| prozac 625 wrote in message ...
| |I think you are getting confused here.
| |All the messages and this one here are by the real Prozac 625 only one
| |message way by some one else. So I don't get what you are saying.
| |
| |
|
|

2574. To cut the modulation limiter or not to cut....

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <19991220132747.04192.00000573@ng-cf1.aol.com>
Source record: 16023

I have heard that if you cut the modulation limiter it will give you more modulation and make you sound super loud. I have read this in tune-up books as well.

I have also heard from people(Lou Franklin and others) that if a c.b. tech says to cut the limiter, run fast as you can. Furthermore stating that cutting the limiter causes distortion and doesn't really do anything positive to the radio, only causes damage.

Who is correct and why?

2575. Re: Your opinions (last time).

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385E772E.7B1C25B2@ix.netcom.com>
Source record: 16024

The President George radio has the best and cleanest RX out of any radio I have. It beat out all of my radios including my Yaesu and 2510. You also get a 45 watt (bird) output and probably the best SSB radio ever..

MC

Mdd327 wrote:

> Boredom has finally set in. I have decided to make a change to my mobile. I
> would like to put my proven Grant XL on stand-by (not 10-7). I'm looking for a
> new radio to play with. Since it is possible to make almost any radio talk, I
> need one that has good ears. The 2510 seems to be the front runner. The problem
> is they are no longer in production. Are there any new radios on the market
> with comparable RX performance?

2576. Re: Texas star Help!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385E77B1.1F3349C6@ix.netcom.com>
Source record: 16025

To much deadkey input wattage or he is turning it while he is keyed which arcs the pot inside. I think it is a 100 ohm.... Ask Toll..

MC

prozac 625 wrote:

> My friend Just called me with a Texas Star 667 and he said the Potentiometer
> is burning up. I have no way of looking at the amp but if any one know of
> the cause?

2577. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220135346.23334.00000062@ng-bg1.aol.com>
Source record: 16026

was there a point to this post? if you never have dealt with them then why even comment? i doubt they could give a rats ass about your money or those dave mades.

>
>I never dealt with them so I cant say first hand, but from what I hear they
>are not the type of people I want to do business with.
>I'm sure that is no sweat off there backs but I bet the would be happy if
>the made a nice profit off of me with all the Dave Made Amps I bought.......
>Its too bad they dont sell them anymore!
>
>DOE!!!!!

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2578. Re: ALTERNATOR BRACKETS

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Message-ID: <ebv74.6681$mv4.188028@news.rdc1.nj.home.com>
Source record: 16027

where are the pictures send them you heretheyare@bayshorenetwork.com

"JVillafane" <jvillafane@aol.com> wrote in message
news:19991217134857.10785.00000113@ng-bd1.aol.com...
| NO THIS BRACKET GOES BOLTED TO YOUR WATER PUMP ON THE CHEVY'S
| IN A DAY OR 2 I WILL HAVE A PICTURE OF IT FOR THOSE INTERESTED TO VIEW
ENJOY
| 1IWILLY

2579. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <f5v74.6676$mv4.187978@news.rdc1.nj.home.com>
Source record: 16028

I said that my self did I not? What was the point of your post??

"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991220135346.23334.00000062@ng-bg1.aol.com...
| was there a point to this post? if you never have dealt with them then why
even
| comment? i doubt they could give a rats ass about your money or those dave
| mades.
|
| >
| >I never dealt with them so I cant say first hand, but from what I hear
they
| >are not the type of people I want to do business with.
| >I'm sure that is no sweat off there backs but I bet the would be happy if
| >the made a nice profit off of me with all the Dave Made Amps I
bought.......
| >Its too bad they dont sell them anymore!
| >
| >DOE!!!!!
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2580. need meter

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <19991220141306.05637.00000173@ng-fn1.aol.com>
Source record: 16029

hi
i'm looking for a digital field strenght meter
thanks jose

2581. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "D.M. cheer leader" <D.M.cheerleader@bayshorenetwork.com>
Message-ID: <Ydv74.6684$mv4.187952@news.rdc1.nj.home.com>
Source record: 16030

would it make more sense if I used this name?
"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:f5v74.6676$mv4.187978@news.rdc1.nj.home.com...
| I said that my self did I not? What was the point of your post??
|
| "Tim" <zeroeightytwo@aol.come> wrote in message
| news:19991220135346.23334.00000062@ng-bg1.aol.com...
| | was there a point to this post? if you never have dealt with them then
why
| even
| | comment? i doubt they could give a rats ass about your money or those
dave
| | mades.
| |
| | >
| | >I never dealt with them so I cant say first hand, but from what I hear
| they
| | >are not the type of people I want to do business with.
| | >I'm sure that is no sweat off there backs but I bet the would be happy
if
| | >the made a nice profit off of me with all the Dave Made Amps I
| bought.......
| | >Its too bad they dont sell them anymore!
| | >
| | >DOE!!!!!
| |
| |
| | Good luck and best regards from Tim 082.
| | IR-DX Group http://home.wxs.nl/~19ir01
| | LD-DX Group http://come.to/limadelta
| | Kp-DX Group http://www.gate.net/~kp
| | Daily Updated 11 Meter DX News
| | http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
|
|

2582. Re: need meter

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <_jv74.6687$mv4.187817@news.rdc1.nj.home.com>
Source record: 16031

mfj?

"JVillafane" <jvillafane@aol.com> wrote in message
news:19991220141306.05637.00000173@ng-fn1.aol.com...
| hi
| i'm looking for a digital field strenght meter
| thanks jose

2583. Re: Best CB/AM/FM Antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Tinker <speed_buggy@hotmail.com>
Message-ID: <83lve1$jf0$1@ins20.netins.net>
Source record: 16032

Pat,
PLEASE,PLEASE,PLEASE, DON'T buy one of the CB/AM/FM antennas . They are just as bad as the horrible thru the glass antennas . There is no comparision to the Wilson , you are comparing apples to oranges. If you will let us know what specifications you need for you particular interest we will tell you what type of antenna you would be happy with.
If you want real performance and want everyone to look , just get a 108" stainless steel whip like I have on my Ford Ranger. I also run a base loaded hood mount when I am restricted to a certain height . Like in a parking ramp or through really low bridges.
Let us know your stipulations,
Tinker

Pat Conway <pmconway@earthlink.net> wrote in message
news:8ngr5skp1lrf7detjn1k2oudrfpgnlt1ov@4ax.com...
> Could those of you who use a CB/AM/FM antenna let me know what your
> experience has been? Which antenna you use? Which splitter? How the
> performance compares to a standard like the Wilson 1000?
>
> Thanks a lot for your help.
>
> Pat
>

2584. Re: need meter

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <akv74.6688$mv4.187837@news.rdc1.nj.home.com>
Source record: 16033

or bird?
"JVillafane" <jvillafane@aol.com> wrote in message
news:19991220141306.05637.00000173@ng-fn1.aol.com...
| hi
| i'm looking for a digital field strenght meter
| thanks jose

2585. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220143934.23334.00000091@ng-bg1.aol.com>
Source record: 16034

it doesnt make any sense with any name. who said because you like one amp you have to hate the others?

>would it make more sense if I used this name?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2586. BODY SNATCHER 3 ELEMENTS

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <23307-385E80BA-50@storefull-212.iap.bryant.webtv.net>
Source record: 16035

ASKING $150 I WILL PAY FOR SHIPPING!

dirty south

2587. TRAINBUILT 2X8

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <23307-385E7FE3-48@storefull-212.iap.bryant.webtv.net>
Source record: 16036

ASKING $595 I WILL PAY FOR SHIPPING.

dirty south

2588. 16 PILL SKULLCRACKA!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <23307-385E7F68-46@storefull-212.iap.bryant.webtv.net>
Source record: 16037

ASKING $725 I WILL PAY FOR SHIPPING!

dirty south

2589. BROWNING MARK 3!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <23308-385E810B-11@storefull-212.iap.bryant.webtv.net>
Source record: 16038

COMES WITH ALL NEW TUBES AND A GOLDEN EAGLE MICROPHONE ASKNG PRICE IS $350.

dirty south

2590. 5 LB. NO NAME!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <23309-385E7F3A-4@storefull-212.iap.bryant.webtv.net>
Source record: 16039

ASKING $250 I WILL PAY SHIPPING!

dirty south

2591. 32 PILL FOXIE!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <23307-385E803A-49@storefull-212.iap.bryant.webtv.net>
Source record: 16040

ASKING $1600 I WILL PAY FOR SHIPPING!

dirty south

2592. CHEROKEE CBS-1000!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <23307-385E7FA1-47@storefull-212.iap.bryant.webtv.net>
Source record: 16041

ASKING $125 I WILL PAY FOR SHIPPING!

dirty south

2593. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <wWv74.6690$mv4.188306@news.rdc1.nj.home.com>
Source record: 16042

TIM DO I HAVE TO SPELL EVERYTHING OUT TO YOU?
I SAID I HAVE NOTHING BAD TO SAY ABOUT EXPORT R US! I DIDN'T SAY IT IS A SHAME THEY DON'T SELL DAVE MADES ANYMORE. DID I SAY ANYTHING BAD ABOUT OTHER PEOPLE OR AMPS? WELL BESIDES TOLL FREE AND TEXAS STAR? NO TIM CRAWL BACK IN YOUR HOLE OR WHERE EVER YOU CAME FROM.
AND STOP EMAILING ME ARE YOU QUEER OR SOMETHING THAT YOU FEEL THE NEED TO SEND ME PERSONAL LETTERS???
I DON'T SWING THAT WAY SORRY!!!!!!
"Tim" <zeroeightytwo@aol.come> wrote in message news:19991220143934.23334.00000091@ng-bg1.aol.com...
| it doesnt make any sense with any name. who said because you like one amp you
| have to hate the others?
|
| >would it make more sense if I used this name?
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2594. Re: 32 PILL FOXIE!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <CXv74.6691$mv4.188191@news.rdc1.nj.home.com>
Source record: 16043

WHAT IS WRONG WITH THIS PICTURE?

"CASH MONEY" <chocalatejay@webtv.net> wrote in message
news:23307-385E803A-49@storefull-212.iap.bryant.webtv.net...
| ASKING $1600 I WILL PAY FOR SHIPPING!
|
| dirty south
|

2595. CORRECTION

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <nYv74.6692$mv4.188284@news.rdc1.nj.home.com>
Source record: 16044

```
CORRECTION
"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:wWv74.6690$mv4.188306@news.rdc1.nj.home.com...
| TIM DO I HAVE TO SPELL EVERYTHING OUT TO YOU?
| I SAID I HAVE NOTHING BAD TO SAY ABOUT EXPORT R US! I DID SAY IT IS A
| SHAME THEY DON'T SELL DAVE MADES ANYMORE. DID I SAY ANYTHING BAD ABOUT
OTHER
| PEOPLE OR AMPS? WELL BESIDES TOLL FREE AND TEXAS STAR? NO TIM CRAWL BACK
IN
| YOUR HOLE OR WHERE EVER YOU CAME FROM.
| AND STOP EMAILING ME ARE YOU QUEER OR SOMETHING THAT YOU FEEL THE NEED TO
| SEND ME PERSONAL LETTERS???
| I DON'T SWING THAT WAY SORRY!!!!!!
| "Tim" <zeroeightytwo@aol.come> wrote in message
| news:19991220143934.23334.00000091@ng-bg1.aol.com...
| | it doesnt make any sense with any name. who said because you like one
amp
| you
| | have to hate the others?
| |
| | >would it make more sense if I used this name?
| |
| |
| | Good luck and best regards from Tim 082.
| | IR-DX Group http://home.wxs.nl/~19ir01
| | LD-DX Group http://come.to/limadelta
| | Kp-DX Group http://www.gate.net/~kp
| | Daily Updated 11 Meter DX News
| | http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
|
|
```

2596. Re: 32 PILL FOXIE!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83m2f6$u64$1@nntp6.atl.mindspring.net>
Source record: 16045

I dont know... I give up... <g>

prozac 625 wrote in message ...
|WHAT IS WRONG WITH THIS PICTURE?
|
|"CASH MONEY" <chocalatejay@webtv.net> wrote in message
|news:23307-385E803A-49@storefull-212.iap.bryant.webtv.net...
|| ASKING $1600 I WILL PAY FOR SHIPPING!
||
|| dirty south
||
|
|

2597. Re: Now Im finished!!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Dirk Diggler <DirkDiggler@Bayshorenetwork.com>
Message-ID: <e%v74.6693$mv4.188316@news.rdc1.nj.home.com>
Source record: 16046

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:Lfu74.6641$mv4.187463@news.rdc1.nj.home.com...
| The END!
|
|
WHAT DOES EVERYONE GOT THERE CALCULATORS, AND DMM'S OUT?

2598. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <p0w74.16827$W2.95279@iad-read.news.verio.net>
Source record: 16047

These pictures are great. I have got to get one.
Not bad davemade crew

prozac 625 wrote in message ...
>Incase you missed them ICM:
>
>These are pictures of the Digital Bird meter by Dave Made.
>This meter, When matched with the proper line segments and slugs
>can read Forward, or Reflected Power, Peak, or RMS.
>You can also Display your SWR.
>There is a built in alam that sounds when your swr exceeds you programed
>value.
>This meter is insatnt unlike anolog meters. although you can attach your
>anolog meters also to watch
>both the swing of a needle or the fast accurate digital read out.
>
>
>
>

2599. Re: slow scan TV

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83m2st$9n4$1@nntp6.atl.mindspring.net>
Source record: 16048

I just realized the key words "slow scan".... Oops.

Hank Aaron wrote in message <837dd1knc1@nntp2.atl.mindspring.net>...
|Prozac,
|
| I have yet to try this, or even give thought to whether or not it would
|work... But, make yourself a little 5/8 wavelength antenna for channel 3 or
|4 (dont have my ARRL handy, so, I have no idea what ranges video/audio
would
|be).... then buy a line amplification unit from Rat Shack, then hook
|everything up starting with a VCR set to whatever the antenna was built
|for..... VCR - Amplification Unit - Antenna
|
|As I said, I haven't even thought about it, but now that I typed it out, it
|may work to a point, but nothing like a neighborhood type deal..... There
|ARE cheap kits usually being auctioned on EBAY..... other than that, do a
|search on the web...
|
|Hank
|
|prozac 625 wrote in message ...
||But anyone with a cable ready TV can receive it if they are close enough?
||That would be some cool shit.
||"CLFASTBACK" <clfastback@aol.com> wrote in message
||news:19991213140740.04435.00000583@ng-ce1.aol.com...
||| Hams use it on 20 meters all the tine to send photos over the airwaves .
||You
||| need a lot of equipment to do it and a license . Just down load on the
||email
||| net .
||
||
|
|

2600. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220152128.27359.00000749@ng-fq1.aol.com>
Source record: 16049

i would say by your bald head and funny clothes your the queer.

>TIM DO I HAVE TO SPELL EVERYTHING OUT TO YOU?
>I SAID I HAVE NOTHING BAD TO SAY ABOUT EXPORT R US! I DIDN'T SAY IT IS A
>SHAME THEY DON'T SELL DAVE MADES ANYMORE. DID I SAY ANYTHING BAD ABOUT OTHER
>PEOPLE OR AMPS? WELL BESIDES TOLL FREE AND TEXAS STAR? NO TIM CRAWL BACK IN
>YOUR HOLE OR WHERE EVER YOU CAME FROM.
>AND STOP EMAILING ME ARE YOU QUEER OR SOMETHING THAT YOU FEEL THE NEED TO
>SEND ME PERSONAL LETTERS???
>I DON'T SWING THAT WAY SORRY!!!!!!
>"Tim" <zeroeightytwo@aol.come> wrote in message
>news:19991220143934.23334.00000091@ng-bg1.aol.com...
>| it doesnt make any sense with any name. who said because you like one amp
>you
>| have to hate the others?
>|
>| >would it make more sense if I used this name?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2601. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385EBF77.690F0F9E@ix.netcom.com>
Source record: 16050

I am sure you would be able to get some R's up if the pulley system was built right. He really had some R's on his setup..

MC Turner

-=PEAKABOO=- wrote:

> I have seen this guy, The problem is it is to hard to achieve the rpm's
> needed for what we do, You know how the stereo is, who can do the
> "trickest" install.
> "MC Turner" <c_turner@ix.netcom.com> wrote in message
> news:385E676F.EE686C61@ix.netcom.com...
> > I have heard of people using 220 volt AC motors to turn several alts to
> run a 8
> > pill or 16 pill with good luck. It can be done. Back when I used to
> compete in
> > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
> mounted up
> > on the engine with hoses that ran back to a alt rack in the back of his
> blazer.
> > He could spin 8 200 amp alts no problem with less load on his engine.
> I cant
> > believe that nobody is doing this. You can vary the line pressure to get
> > different RPM's on the alts. Key down and then start opening the valves
> until
> > the desired RPM and volts are obtained. Split the alts into groups.
> Hit one
> > valve and then get say 3 spinning. Then at the half mark hit another
> and get
> > all 6 spinning with high volts... I am sure one day I will see this...
> >
> > MC
> >
> > prozac 625 wrote:
> >
> > > did anyone ever thy spinning alternators with a milling machine, or
> even a
> > > big lathe? Or in simple terms can you use a big electric motor to
> drive your
> > > leece neviles?
> >

2602. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385EBD88.81B1CCA7@ix.netcom.com>
Source record: 16051

THANK YOU!!! I guess my posts are not getting up in time...

MC Turner

Sean wrote:

> Since the average power remains the same in all circumstances, i'll take the
> easy way out. Whoever has the best antenna system wins :)
>
> Actually, the guy with the biggest peak would be the loudest. Since
> waveforms from radio to radio differ so much, it is impossible to tell given
> this example. Sean
> >
>
> DriveByShooter > wrote in message ...
> Sean that was the point in all of the examples the avg power was 500 watts,
> they all just had a different deadkey. Which would you assume would be the
> louder of all 3 situations? Since MC ducked answering it.
>
> Sean <bigfoot1@megsinet.net> wrote in message
> news:vg174.381$_q2.32237@news.corecomm.net...
> > Decreasing your carrier DOES reduce your range IF the average power is
> also
> > lower under fully modulated conditions.
> >
> > Some radios can produce the same average power whether set for a 2 watt
> > carrier or a 5 watt carrier. Other's can't. Whichever one maintains the
> > highest average power and can fully modulate the envelope (and then
> some)
> > will get out the farthest. Sean
> > >
> >
> > Capt Coleslaw <8675309@aol.com> wrote in message ...
> > Sorry MC this is not the case decreasing your carrier power in no way
> > reduces your range. A reduction in carrier power has no bearing on total
> > output power Let me ask you this lets assume we have 3 of the same
> > amplifiers each capable of holding with audio 5oo watts rms power on am,
> > Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts
> of
> > rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> > watts of rms power , Next Amp "C" is keyed up at 800 watts and is
> modualted
> > back to 500 watts Which would have the greatest range or if all three
> keyed
> > up at the same time which would be heard over the other and Why?

> >
> > MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > > It's a waste of time. There is no advantage going over 100% modulation -
> > plane &
> > > simple. Decreasing your carrier power will decrease your range - period.
> > One thing to keep in mind that the carrier exists to demodulate the
> > side-bands at the
> > > receiving end.
> >
> >
> >
> >

2603. Re: orlando fl repair shop

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <%cz74.236$G31.26002@news2.voicenet.com>
Source record: 16052

Are you near Hwy 27 there is a good cb shop there

Defaziojj <defaziojj@aol.com> wrote in message
news:19991219215320.02742.00000010@ng-ce1.aol.com...
> Looking for a repair shop to work on my c.b. radios. Big wheel and Sanford
c.b.
> are no longer in business. Is there any qualified (know what you're doing)
> repair person out there?

2604. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <Jfz74.6842$mv4.195576@news.rdc1.nj.home.com>
Source record: 16053
Body handling: HTML body converted to readable text

lol That's what I'm saying!

"DriveByShooter" wrote in message
news:l9z74.235$G31.25830@news2.voicenet.com...
| Then I am gonna Tell BB and Mr.Gunn they don't need all those batteries
| there haulin around.
|
| -=PEAKABOO=- wrote in message
| news:83k29s$q91$1@nntp8.atl.mindspring.net...
| > Do some testing and see if more batteries are better, break out your dc
| > current transformer and take a current reading on the wires feeding the
| > batteries from the alternators, then take a reading between the amp and
| > the batteries you will see a little more current draw between the alts
and
| > batteries, even if you are charging .5 volts above battery voltage, now
| > increase the voltage to say 2 volts above the batteries and see how much
| > the current draw increases at the alts over what it is at the amps, also
| > note that there is still a load on the alternators even after you unkey,
| > the more batteries you add the more current draw on the alternators. Now
| > if you do not have enough alternator and are pulling down to battery
| > voltage then you will see the voltage drop less with more batteries, But
| > it will only wear your alternator out sooner by adding more batteries
| > unless you charge right at battery voltage. If your alternator is just
| > barely big enough to handle the job and it works fine with say one
battery
| > and you go in there and add 6 more batteries you will see less watts,
now
| > all of this is assuming the system is "truly" wired with enough
conductor
| > on both positive and negative sides of the system from the alternator to
| > the amp.
| >
| > Now this my "simple example" and it has a very "simple concept" its
called
| > time tested truth, and not to be a knowitall but I will stand behind
this
| > one until the end.
| >
| > -=PEAKABOO=-
| >
| > www.geocities.com/watergate_rollin/
| >
| > "prozac 625" wrote in message

| > news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
| > > VOLTAGE IS A POTENTIAL DIFFERENCE;
| > > water and electricity act the same way...
| > >
| > > Let me give you a simple example. When you go to get a drink of water
| > are
| > > you draining from the river or the water companies supply?
| > >
| > > The river is the alternator.
| > > The water companies supply is the battery or capacitor bank.
| > > The amplifier is just taking a cup of water.
| > >
| > > You guys think to hard. Break your problems down to simple concepts
and
| > they
| > > will appear much simpler to understand.
| > >
| > > It is obvious that if the river isn't big enough for the water company
| > to
| > > supply the whole town you will see some voltage drops. You are not
going
| > to
| > > dig a bigger river you will build a bigger water company supply bank
| > > right????
| > >
| > > This is the same case as an alternator and battery system!!
| > >
| > >
| > >
| > >
| >
| >
|

2605. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385EC066.F92B439C@ix.netcom.com>
Source record: 16054

prozac 625 wrote:

> Peak is RMS * .707 or about 70% more then the RMS.
> RMS is peak / .707 or about 70% of the Peak
> What do you need a meter for?
>

My point was that if he is keying up 500 RMS and holding steady he would not have 0% mod.. He is still producing over 1400 peak watts..

>
> | Just in case you did not know how to figure peak power from an RMS figure
> on a
> | bird here is how:
> |
> | Of course this does not apply to an AM carrier... Only a modulated signal.
> |
> | Take the modulated RMS figure and times it by 2.828 times to get peak..
> That
> | 500 watt RMS figure from choice "B" was really over 1400 peak watts. As
> you can
> | see it is not tight.. To prove this I did a test at home with my new
> Bird43
> | peak meter and a SB 220. On modulation my SB 220 was showing 700 RMS
> bird. I
> | flipped the peak switch on and the meter read right between 1900-2000
> watts
> | holding (2.5kw slug). Do the math: 700 X 2.828 times is =1979 peak watts.
> It
> | was exactly on.
> |
> | MC Turner.. (I guess I will start using my full name "MC Turner" again as
> I see
> | there is another MC on the group now. I would not want to get confused
> with him
> | and I am sure he would not want to get confused with me :) Things have
> changed
> | in the last 4 years on this group..
> |
> |
> |
> |
> | >
> | > |
> | > | I don't really understand your question but the amplifier with the

> | > greatest
> | > | carrier power is going to talk the farthest - assuming you have 100%
> | > | modulation.
> | > |
> | > | If you're over modulated, which in your case you are, there is going
> to be
> | > a
> | > | large part of the carrier that is transmitting nothing at all. How
> nothing
> | > can
> | > | be more powerful than something is beyond the grasp this author. I
> | > encourage
> | > | you to run as much "mawj" as you want. I'll be the one making all the
> | > contacts
> | > | across the world, and you'll be the one making all the noise across
> town.
> | > :->
> | > |
> | > | MC just got down
> | > |
> |

2606. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220185111.07545.00000180@ng-co1.aol.com>
Source record: 16055

hey boo, a lot of people i know use side shaft edgers or lawn mower motors to turn the pulley. i use to have the info on the right size of the gears but i'll have to check around. 73 tim

>I was not doing it to rewrite the law of physics, I needed a big power
>supply and was board.......Ya dig!

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2607. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <pkz74.6844$mv4.195525@news.rdc1.nj.home.com>
Source record: 16056

There is a web site that stole this info from a book I read once I cant remember the site. umm It is a brown site that uses a spiral notebook background. Was it week eyes I don't know.

"Tim" <zeroeightytwo@aol.come> wrote in message news:19991220185111.07545.00000180@ng-co1.aol.com...
| hey boo, a lot of people i know use side shaft edgers or lawn mower motors to
| turn the pulley. i use to have the info on the right size of the gears but i'll
| have to check around. 73 tim
|
| >I was not doing it to rewrite the law of physics, I needed a big power
| >supply and was board.......Ya dig!
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2608. Re: BROWNING MARK 3!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991220185558.17776.00000312@ng-fq1.aol.com>
Source record: 16057

thats dirt cheep. GOOD PRICE!!!
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

2609. 2 Way Question

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "S.F.Gale" <sgale@kingston.net>
Message-ID: <s5th3flrrg360@corp.supernews.com>
Source record: 16058

this may sound stupid..if so humble your intelligence and give me the benifit of your experience...

I have a President 2510...and was wondering if i picked up an older 2 way fm radio...Motorola mebby could i use the 2510 tuned to the same freq to communicate with it...and if so where could i find such a radio......

also wondering if anyone knows anything about the RS DX-394 Reciever....is it any good...who is the real OEM...i know RS doesnt make alot of their stuff...

2610. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <uGz74.239$G31.26754@news2.voicenet.com>
Source record: 16059

there is a guy getting a mobile setup by davemade with a seperate motor in the back of an old panel truck. The motor's rpm will be electronically controled from the driver/operators seat , the full compliment of alternators will be mounted at the back of the motor with a short drive shaft and some large pulleys etc to spin the alts, less chance of breaking a crankshaft and all the HP right there of course there will be much more to it than this but this is where it is headed.
MC Turner <c_turner@ix.netcom.com> wrote in message
news:385EBF77.690F0F9E@ix.netcom.com...
> I am sure you would be able to get some R's up if the pulley system was built
> right. He really had some R's on his setup..
>
> MC Turner
>
> -=PEAKABOO=- wrote:
>
> > I have seen this guy, The problem is it is to hard to achieve the rpm's
> > needed for what we do, You know how the stereo is, who can do the
> > "trickest" install.
> > "MC Turner" <c_turner@ix.netcom.com> wrote in message
> > news:385E676F.EE686C61@ix.netcom.com...
> > > I have heard of people using 220 volt AC motors to turn several alts to
> > run a 8
> > > pill or 16 pill with good luck. It can be done. Back when I used to
> > compete in
> > > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
> > mounted up
> > > on the engine with hoses that ran back to a alt rack in the back of his
> > blazer.
> > > He could spin 8 200 amp alts no problem with less load on his engine.
> > I cant
> > > believe that nobody is doing this. You can vary the line pressure to get
> > > different RPM's on the alts. Key down and then start opening the valves
> > until
> > > the desired RPM and volts are obtained. Split the alts into groups.
> > Hit one
> > > valve and then get say 3 spinning. Then at the half mark hit another
> > and get
> > > all 6 spinning with high volts... I am sure one day I will see

this...
> > >
> > > MC
> > >
> > > prozac 625 wrote:
> > >
> > > > did anyone ever thy spinning alternators with a milling machine, or
> > even a
> > > > big lathe? Or in simple terms can you use a big electric motor to
> > drive your
> > > > leece neviles?
> > >
>

2611. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <X1A74.244$G31.27843@news2.voicenet.com>
Source record: 16060

Everything would be done using the exact same setup, or for that matter all
test are done in the same vehicle which would prove to be the best way to
setup to win in a keydown.

Sean <bigfoot1@megsinet.net> wrote in message
news:esk74.150$ct.13401@news.corecomm.net...
> Since the average power remains the same in all circumstances, i'll take
the
> easy way out. Whoever has the best antenna system wins :)
>
> Actually, the guy with the biggest peak would be the loudest. Since
> waveforms from radio to radio differ so much, it is impossible to tell
given
> this example. Sean
> >
>
>
> DriveByShooter > wrote in message ...
> Sean that was the point in all of the examples the avg power was 500
watts,
> they all just had a different deadkey. Which would you assume would be the
> louder of all 3 situations? Since MC ducked answering it.
>
>
> Sean <bigfoot1@megsinet.net> wrote in message
> news:vg174.381$_q2.32237@news.corecomm.net...
> > Decreasing your carrier DOES reduce your range IF the average power is
> also
> > lower under fully modulated conditions.
> >
> > Some radios can produce the same average power whether set for a 2 watt
> > carrier or a 5 watt carrier. Other's can't. Whichever one maintains
the
> > highest average power and can fully modulate the envelope (and then
> some)
> > will get out the farthest. Sean
> > >
> >
> > Capt Coleslaw <8675309@aol.com> wrote in message ...
> > Sorry MC this is not the case decreasing your carrier power in no way
> > reduces your range. A reduction in carrier power has no bearing on total
> > output power Let me ask you this lets assume we have 3 of the same
> > amplifiers each capable of holding with audio 5oo watts rms power on
am,

> > Amp "A" is keyed up at 200 watts of carrier and modulated to 5oo watts
> of
> > rms power, Amp "B" is keyed up at 500 watts and when modulated holds 500
> > watts of rms power , Next Amp "C" is keyed up at 800 watts and is
> modualted
> > back to 500 watts Which would have the greatest range or if all three
> keyed
> > up at the same time which would be heard over the other and Why?
> >
> > MC 10kW Jesus <qsl27@hotmail.com> wrote in message
> > > It's a waste of time. There is no advantage going over 100%
modulation -
> > plane &
> > > simple. Decreasing your carrier power will decrease your range -
period.
> > One thing to keep in mind that the carrier exists to demodulate the
> > side-bands at the
> > > receiving end.
> >
> >
> >
> >
>
>
>

2612. Re: AMP?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385EBD2A.74E3@imt.net>
Source record: 16061

OK,but the ads lead you to believe you can run the amp at the same
time as powering accesories,they would have to be damn small
accesories,you can't even use this for a big radio to drive the amp as
the PS is just adequate for the amp alone,what the hell,I still like the
amp for the price.

Train wrote:
>
> I imagine they would with no trouble but this unit has power lugs on the
> face plate for just that use. It is made to also be used as a power supply
> for other equipment.
>
> --
> Train
> train@cbmods.com
> www.cbmods.com
>
> AB7RS <tglenn@imt.net> wrote in message news:385C3256.5CEF@imt.net...
> > Train wrote:
> > >
> > > What the deal is......That amp comes with a built in power supply that
> can
> > > be used to power up a 13.8v device. You are a little off on this one my
> > > friend. You are thinking of the internal PS that is used to power the
> > > amp.....the PS in this unit can and IS designed to power external
> equipment
> > > also!
> > >
> > > --
> > > Train
> > > train@cbmods.com
> > > www.cbmods.com
> >
> >
> > Won't the PS in ANY transistorized CB base amp power other 12-16 volt
> > devices? Mine have.

2613. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385EBDA7.77A9@imt.net>
Source record: 16062

prozac 625 wrote:
>
> Key up 800 watts and drop down to 500?
> What do you call it?
>

Modulation.

2614. Re: radio price

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385EBE1C.3C02@imt.net>
Source record: 16063

Mark wrote:
>
> How much should a new Grant XL sell for? The radio store here wants $199.99. Is that to much?

$129-$149

2615. FREE SHIPPING UNTIL XMAS

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Anon <anonymous@cotse.com>
Message-ID: <199912210056.TAA11431@cotse.com>
Source record: 16064

This message was posted anonymously:

As a token of our appreciation and holiday spirit we at Exports R Us are offering our customers free shipping on all orders until Christmas. Happy Holidays.

Steve
http://hometown.aol.com/cbs313/Index.html

2616. galaxy amps

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: shiner <shiner@bright.net>
Message-ID: <89A74.79$bj6.2441@cletus.bright.net>
Source record: 16065

are galaxy base tube amps any good?

2617. Royce 607

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <83misf$490i$1@newssvr04-int.news.prodigy.com>
Source record: 16066

Does anyone know the mic wiring info for Royce 607 mic plug? I am trying to wire a D104 hand held to this radio.

KRS

2618. Re: Yagi antenna modelling for max gain ?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385EC113.6F79@imt.net>
Source record: 16067

phil wrote:
>
> Does anyone on the ng have a copy of 'Yagi Max' or similar software to
> hand?

Look for a copy of "Yagi optimizer" I used it to get max forward from
a 13 element 14'boom @VHF and cried when it told me to remove 2 elements
but after adjusting the spacing the results were great.Somehow I lost my
copy.

2619. Re: galaxy amps

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <iCA74.1562$y3.64168@insync>
Source record: 16068

No. In comparison to the tube amps of yesteryear, they are junk.

However, with what is on the market today, you might be better off with them rather than something else.

For a monoband amp, if you can afford it, the Tennesee Walker amps are great! Purchase one, and you should never have to purchase another tube as long as you live!

Toll Free

shiner <shiner@bright.net> wrote in message
news:89A74.79$bj6.2441@cletus.bright.net...
> are galaxy base tube amps any good?
>
>

2620. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s5tln4hcrg3129@corp.supernews.com>
Source record: 16069

Never had a problem with Steve. Even the guys who purchased items from him that I had referred were pleased. And we're out here in BFE Mohave! Seems like someone is trying really hard to "throw salt in Exports game..." because Steves got much business goin' on in this arena.

Keep up the good work, Steve! Peace and have a Merry Merry and a Happy Happy!

137... back out!
>>Ipo<<

Tinker wrote in message <83k040oig1@ins20.netins.net>...
>Has anyone had any problem with Exports R Us lately ? I have sent some stuff
>in to be repaired and turned up and it has been at least two months. I have
>been getting the same run around , yeah it will go out this week. Well
>needless to say, NOTTA.
>Well I guess, maybe Santa will bring it to me on his sleigh.
>Their sales and service used to be good and fast , are they slipping ?
>Tinker
>
>

2621. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <83mkearkl1@nntp2.atl.mindspring.net>
Source record: 16070

He will not need to hear just say " worldwide worldwide worldwide
worldwide worldwide"

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991220193329.17245.00000513@ng-co1.aol.com...
> doesnt that make it hard to hear who your talking too???
>
> >there is a guy getting a mobile setup by davemade with a seperate motor
in
> >the back of an old panel truck. The motor's rpm will be electronically
> >controled from the driver/operators seat , the full compliment of
> >alternators will be mounted at the back of the motor with a short drive
> >shaft and some large pulleys etc to spin the alts, less chance of
breaking a
> >crankshaft and all the HP right there of course there will be much
more to
> >it than this but this is where it is headed.

2622. Re: Anyone have a Galaxy DX-99V?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <EGA74.1563$y3.64177@insync>
Source record: 16071

Your link doesn't work.

Toll Free

MC Turner <c_turner@ix.netcom.com> wrote in message
news:385E650A.B40BD11C@ix.netcom.com...
>
>
> kjfdskdj@jejr.com wrote:
>
> > Is it a great radio?
>
> Yes.... Every feature I want and some I don't.
>
> > Whats it put out?
>
> Stock about 2-8 watt AM carrier and about 25 pep. 30 Peak pep on SSB.
> Fm is the same as the AM carrier..
>
> My Modulator and tune job = 1 to 8 watt carrier. 40 pep from any dead
> key on AM.
> SSB 40-45 watts. All this without ripping the Limiter.....
>
> >
> > Is it really effective at disguising voice?
>
> Not really. It is a novelty. If you use enough to where people can
> understand you then it is easy to pick out the voice and voice pattern.
> If you use to much then people can not understand you at all. I do not
> use mine at all.
>
> >
> > Where can I get one over an internet store?
>
> Many places..
>
> Exports R US (steve is a friend)
> http://hometown.aol.com/CBs313/Index.html.
> Bills2way.com
> Tomasdistrubuting.com
> Copper.com (I got a bad one from coppers once)
>
> And many others.....
>
> All in all the king of the Exports. There are better quality radios

> available. For instance the president line of radios. But the Galaxy
> High level audio gets the job done. If you are mainly an SSb talker
> then get president radio. If its loud AM you want get the 99v. Oh and
> my Modulator is on www.pantherco.com under mods then MC Turner....
>
> Good luck..
>
> MC
>

2623. Re: Signal Engineering quads Are they any good?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <uAA74.1561$y3.64171@insync>
Source record: 16072

They are a pain to put up, as you want to put them in the Diamond configuration..

They do match down quite well.

They are "quieter" as far as picking up noise, but the signals you want to hear are just as loud as with a Moonraker type beam (Yagi or Quagi)... The shorted style of the antenna makes them work like the DC Grounded type verticals.

Hope this helps.

Toll Free

Dwight & Lina Zerkle <lmzerkle@dklb.net> wrote in message news:KqA74.88$Wm3.4112@paloalto-snr1.gtei.net...
> I would like a little input on the Quads that this company sells. does
> anyone own or has anyone ever used one of these antenna? Are they as good as
> they claim? Are they easy to match in? Im thinking about replacing my
> Moonraker 4 with something else in the spring.
>
>

2624. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <AIA74.1564$y3.64181@insync>
Source record: 16073
Body handling: HTML body converted to readable text

That is a common thing to do...

It has been being done since the 80s that I know of, and their are many
people that do it now.

Toll Free

DriveByShooter wrote in message
news:uGz74.239$G31.26754@news2.voicenet.com...
> there is a guy getting a mobile setup by davemade with a seperate motor in
> the back of an old panel truck. The motor's rpm will be electronically
> controled from the driver/operators seat , the full compliment of
> alternators will be mounted at the back of the motor with a short drive
> shaft and some large pulleys etc to spin the alts, less chance of breaking
a
> crankshaft and all the HP right there of course there will be much more
to
> it than this but this is where it is headed.
> MC Turner wrote in message
> news:385EBF77.690F0F9E@ix.netcom.com...
> > I am sure you would be able to get some R's up if the pulley system was
> built
> > right. He really had some R's on his setup..
> >
> > MC Turner
> >
> > -=PEAKABOO=- wrote:
> >
> > > I have seen this guy, The problem is it is to hard to achieve the
rpm's
> > > needed for what we do, You know how the stereo is, who can do the
> > > "trickest" install.
> > > "MC Turner" wrote in message
> > > news:385E676F.EE686C61@ix.netcom.com...
> > > > I have heard of people using 220 volt AC motors to turn several alts
> to
> > > run a 8
> > > > pill or 16 pill with good luck. It can be done. Back when I used
to
> > > compete in
> > > > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
> > > mounted up
> > > > on the engine with hoses that ran back to a alt rack in the back of
> his

> > > blazer.
> > > > He could spin 8 200 amp alts no problem with less load on his
engine.
> > > I cant
> > > > believe that nobody is doing this. You can vary the line pressure to
> get
> > > > different RPM's on the alts. Key down and then start opening the
> valves
> > > until
> > > > the desired RPM and volts are obtained. Split the alts into groups.
> > > Hit one
> > > > valve and then get say 3 spinning. Then at the half mark hit
another
> > > and get
> > > > all 6 spinning with high volts... I am sure one day I will see
> this...
> > > >
> > > > MC
> > > >
> > > > prozac 625 wrote:
> > > >
> > > > > did anyone ever thy spinning alternators with a milling machine,
or
> > > even a
> > > > > big lathe? Or in simple terms can you use a big electric motor to
> > > drive your
> > > > > leece neviles?
> > > >
> >
>

2625. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s5tlu588rg3109@corp.supernews.com>
Source record: 16074

Gotcha BOO.

-=PEAKABOO=- wrote in message <83maao$8fo$1@nntp9.atl.mindspring.net>...
>It was an example, on a peak meter it is not swinging down. It could be me
>but I think the big carrier works better in that heavy duty DX, if I did
>not tell you I was keying high, your ears would not tell you. the audio is
>crystal clear when doing this.
>

2626. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s5tmqvpcrg3177@corp.supernews.com>
Source record: 16075

I do believe Jay was joking about the Starduster coming in a close 6th behind the Window mount.

But I do have to agree with Jay about the Penetrator 500. If you've seen Jay's antenna farm going in the Mohave for his own R&D-T&E on his new and improved design of the P500 (the top-secret P500II), you'd agree with him as well. Antenna efficiency readings, radiation pattern, and all that jazz, man!

Otherwise, every individual has their favorites. Some like the Stardusters... others differ. I think HOMEBREW is the way to go. You go Jay!!!

137... back reading the neighbors paper!!!

Justin K. Stahnke wrote in message <19991220081642.17238.00000435@ng-co1.aol.com>...
>the day a window mount antenna out-performs and antron,maco,i-max,starduster,is
>the day we all throw our gear OUT the window!!!!
>73's
> Justin K. Stahnke (RadioMods99@aol.com)

2627. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "R.J." <rjmcman@nb.net>
Message-ID: <NXA74.332$bS3.190@newsfeed.slurp.net>
Source record: 16076

For the record what is the process? Did I miss it?

Justin K. Stahnke <radiomods99@aol.com> wrote in message
news:19991220082035.17238.00000438@ng-co1.aol.com...
> the d104m6b mods that he is talking about is to make the audio less
> "tinny"...it has nothing to do with the power of the microphone,any more
power
> out of that mic is nothing but trouble,but especially on SSB the audio
sounds
> to "tinny" and flat....that is what the mods are for.73's
> 73's
> Justin K. Stahnke (RadioMods99@aol.com)

2628. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "R.J." <rjmcman@nb.net>
Message-ID: <PXA74.333$bS3.190@newsfeed.slurp.net>
Source record: 16077

Why would it be "hard to achieve the rpm's needed for what we do?"
Exactly how many RPM's do you turn your alternators at? What would be the
difference between audio amplifiers and RF amplifiers? Audio has more
transients and surges like SSB, but it also has larger surges than RF.
Audio equipment doesn't run at 18 Vdc, but the only difference there is
regulation. That particular Blazer ran 12 batteries I believe plus a load
of 1f stiffening caps. I forget what size hydraulic motor he had running
those alts, but with the proper pullies you could do anything.

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:83m96p$r5o$1@nntp9.atl.mindspring.net...
> I have seen this guy, The problem is it is to hard to achieve the rpm's
> needed for what we do, You know how the stereo is, who can do the
> "trickest" install.
> "MC Turner" <c_turner@ix.netcom.com> wrote in message
> news:385E676F.EE686C61@ix.netcom.com...
> > I have heard of people using 220 volt AC motors to turn several alts to
> run a 8
> > pill or 16 pill with good luck. It can be done. Back when I used to
> compete in
> > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
> mounted up
> > on the engine with hoses that ran back to a alt rack in the back of his
> blazer.
> > He could spin 8 200 amp alts no problem with less load on his engine.
> I cant
> > believe that nobody is doing this. You can vary the line pressure to get
> > different RPM's on the alts. Key down and then start opening the valves
> until
> > the desired RPM and volts are obtained. Split the alts into groups.
> Hit one
> > valve and then get say 3 spinning. Then at the half mark hit another
> and get
> > all 6 spinning with high volts... I am sure one day I will see this...
> >
> > MC
> >
> > prozac 625 wrote:
> >
> > > did anyone ever thy spinning alternators with a milling machine, or
> even a
> > > big lathe? Or in simple terms can you use a big electric motor to
> drive your
> > > leece neviles?

> >
>
>

2629. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "R.J." <rjmcman@nb.net>
Message-ID: <RXA74.334$bS3.190@newsfeed.slurp.net>
Source record: 16078
Body handling: HTML body converted to readable text

I'm fairly new to the big amp and keydown thing so don't flame me for asking. Why doesn't everyone use AC for the big systems? It's easier to make AC than DC anyway. There are a few systems that use 200 amp Leeces to produce AC as well as regular battery charging. Isn't there more potential from and AC amplifier than DC. I'm just curious my dad and I were discussing this. We're in the hydraulics/generator/automotive electrical system business.

DriveByShooter wrote in message
news:uGz74.239$G31.26754@news2.voicenet.com...
> there is a guy getting a mobile setup by davemade with a seperate motor in
> the back of an old panel truck. The motor's rpm will be electronically
> controled from the driver/operators seat , the full compliment of
> alternators will be mounted at the back of the motor with a short drive
> shaft and some large pulleys etc to spin the alts, less chance of breaking
a
> crankshaft and all the HP right there of course there will be much more
to
> it than this but this is where it is headed.
> MC Turner wrote in message
> news:385EBF77.690F0F9E@ix.netcom.com...
> > I am sure you would be able to get some R's up if the pulley system was
> built
> > right. He really had some R's on his setup..
> >
> > MC Turner
> >
> > -=PEAKABOO=- wrote:
> >
> > > I have seen this guy, The problem is it is to hard to achieve the
rpm's
> > > needed for what we do, You know how the stereo is, who can do the
> > > "trickest" install.
> > > "MC Turner" wrote in message
> > > news:385E676F.EE686C61@ix.netcom.com...
> > > > I have heard of people using 220 volt AC motors to turn several alts
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> > > run a 8
> > > > pill or 16 pill with good luck. It can be done. Back when I used
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> > > compete in
> > > > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
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> > > > on the engine with hoses that ran back to a alt rack in the back of
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> > > blazer.
> > > > He could spin 8 200 amp alts no problem with less load on his
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> > > I cant
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> this...
> > > >
> > > > MC
> > > >
> > > > prozac 625 wrote:
> > > >
> > > > > did anyone ever thy spinning alternators with a milling machine,
or
> > > even a
> > > > > big lathe? Or in simple terms can you use a big electric motor to
> > > drive your
> > > > > leece neviles?
> > > >
> >
>

2630. Re: Y2K CB Net

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Joseph E. Rouillier III" <c_tech@bellsouth.net>
Message-ID: <385EDE66.6D9B535D@bellsouth.net>
Source record: 16079

Thanks Tom!

Tom Houck wrote:

> I'll be monitoring 36 lsb here in northern Idaho, Tom
> ID7, Fireman on the AM side
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:385d8b85@news.planetc.com...
> > Will our O2A's & 19-858 chips konk out? Will my synthasizer units go to
> > Channel 36 LSB ?
> > Dave!!!!
> >
> > Joseph E. Rouillier III wrote in message
> > <385D6F84.8AB5C7F4@bellsouth.net>...
> > >I know this is short notice but I would like to try to put together a
> > >NET on lower side band channel 36 for DEC 31 throught Jan 1. The net
> > >work start at 23:00 Washington DC time and run through 02:00 California
> > >Time. I am in new orleans my number is HA488 (Hotel Alpha 488). If you
> > >
> > >are interested let me know, I would like to see if we can put together
> > >the 1st CB radio Relay thats nation wide!.
> > >
> > >Thanks
> > >Joe
> > >BTW also e-mail responces to me so that I can have a better way to track
> > >
> > >them.
> > >
> > >
> > >
> >
> >

2631. Re: galaxy amps

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <25859-385ED9A6-77@storefull-135.iap.bryant.webtv.net>
Source record: 16080

I HAD a 1000 and it wouldent do 800,
so how much does the 800 do?

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

2632. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <U1C74.255$G31.29211@news2.voicenet.com>
Source record: 16081
Body handling: HTML body converted to readable text

Well I have yet to see one at a keydown with this type of setup other than one that was close which was 55's chevy van I beleive he has a 350 chevy in the back but his alt's were mounted on the front of the motor not the back whcih can sustain the tremendous torque and I didnt see any electronics controling his motor's rpm etc Any idea how many 250's you can fit and run with this setup rather easily. Plus you don't have to worry about breaking down on the line from over reving etc and not being able to drive it home.

Toll Free wrote in message
news:AIA74.1564$y3.64181@insync...
> That is a common thing to do...
>
> It has been being done since the 80s that I know of, and their are many
> people that do it now.
>
>
>
> Toll Free
>
> DriveByShooter wrote in message
> news:uGz74.239$G31.26754@news2.voicenet.com...
> > there is a guy getting a mobile setup by davemade with a seperate motor
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> > the back of an old panel truck. The motor's rpm will be electronically
> > controled from the driver/operators seat , the full compliment of
> > alternators will be mounted at the back of the motor with a short drive
> > shaft and some large pulleys etc to spin the alts, less chance of
breaking
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> > crankshaft and all the HP right there of course there will be much more
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> > it than this but this is where it is headed.
> > MC Turner wrote in message
> > news:385EBF77.690F0F9E@ix.netcom.com...
> > > I am sure you would be able to get some R's up if the pulley system
was
> > built
> > > right. He really had some R's on his setup..
> > >
> > > MC Turner
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> > > -=PEAKABOO=- wrote:
> > >

> > > > I have seen this guy, The problem is it is to hard to achieve the
> rpm's
> > > > needed for what we do, You know how the stereo is, who can do the
> > > > "trickest" install.
> > > > "MC Turner" wrote in message
> > > > news:385E676F.EE686C61@ix.netcom.com...
> > > > > I have heard of people using 220 volt AC motors to turn several
alts
> > to
> > > > run a 8
> > > > > pill or 16 pill with good luck. It can be done. Back when I used
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> > > > > IASCA car stereo competitions I knew a guy that had a Hydraulic
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> > > > mounted up
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> > > > blazer.
> > > > > He could spin 8 200 amp alts no problem with less load on his
> engine.
> > > > I cant
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groups.
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> > > > > valve and then get say 3 spinning. Then at the half mark hit
> another
> > > > and get
> > > > > all 6 spinning with high volts... I am sure one day I will see
> > this...
> > > > >
> > > > > MC
> > > > >
> > > > > prozac 625 wrote:
> > > > >
> > > > > > did anyone ever thy spinning alternators with a milling machine,
> or
> > > > even a
> > > > > > big lathe? Or in simple terms can you use a big electric motor
to
> > > > drive your
> > > > > > leece neviles?
> > > > >
> > > > >

> > >
> >
>
>

2633. Re: Question about kenwood communications?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Butlers A1 <sales@butlers-a1.com>
Message-ID: <385EF4F5.BF55773A@butlers-a1.com>
Source record: 16082

cause if they did chicken banders would not pay the price!!!!!

ReldnasA wrote:

> I was just wondering why Kenwood doesn't make Citizen Band radios. If anybody
> knows, please respond.
>
> Thanks,
> Dan
> Dan
> '83 Mustang GLX convertible

2634. Re: 32 PILL FOXIE! LOOK

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385EF1CA.999FA5BA@hotmail.com>
Source record: 16083

Not only do I ignore him, I filter the spammer out!

He had the nerve to email me to buy one of his "dirty" amps.

Justin wrote:
>
> sounds like a real "bussiness man"
> i wouldnt trust him or his equipment as far as i could throw it!!!!
>
> >CORRECTION HE SAYS HE SOLD IT TO SOME ONE ELSE BUT NEVER HAD IT TO SELL =
> >IN THE FIRST PLACE.
>
>))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2635. Re: ARMADILLO AMPS.

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Butlers A1 <sales@butlers-a1.com>
Message-ID: <385EF37D.1BFA2BA8@butlers-a1.com>
Source record: 16084

If you have the large torroidal transformer inouts you can run from 16-18 Volts input & I suggest a 4 pill driver....Do you have the right phone numbers???I am a dealer for his products and have no trouble getting him...Thanks...STAR...

debonair wrote:

> DOES ANYONE KNOW HOW TO REACH ARMADILLO VIA TELEPHONE? BETTER YET DOES
> ANYONE KNOW HOW MANY VOLTS I CAN PUT INTO A ARMADILLO 12 PILL ALSO HOW MUCH
> CAN I USE TO DRIVE IT ?
> ARMADILLO DON'T SEND YOU ANY INFO AND YOU CAN'T GET IN TOUCH WITH THEM VIA
> COMPUTER OR TELEPHONE. I'VE GOT TWO NUMBERS AND THEY DON'T RESPOND TO
> EITHER. THE CB SHOP AND THE OTHER NUMBER IS SOMEONE SAYS HELLO AND REFERS
> YOU TO THE CB SHOP. IT F--KING SUCK!

2636. Re: Texas Star 667v

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Butlers A1 <sales@butlers-a1.com>
Message-ID: <385EF41C.5546496F@butlers-a1.com>
Source record: 16085

that would be to much drive & shorten the life of your box....sell it & buy a bigger box if you need more power....I use my 667V for a driver...STAR..

"R.J." wrote:

> Is it possible to change the driver from a 2290 to a 2879 without any
> ill effects?

2637. Re: Hey Brass.. Did you here me on the bowl..

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83msmtof1@news.smartworld.net>
Source record: 16086

oh look at the big strapper getting on the bowl with a four pill, geez, what
is this?,.....icm out.....
MC Turner wrote in message <385EAA76.4C9705D2@ix.netcom.com>...
>Cool. That 4 pill was working good. I had a whole room full of you down
>here in AZ. Maybe we will hook up again some time. I am going to start
>talking more skip and ease of the local talking for a while..
>
>See ya on the Bowl...
>
>MC
>
>Brass wrote:
>
>> In article <385E68F0.95F856E4@ix.netcom.com>, MC Turner
>> <c_turner@ix.netcom.com> wrote:
>>
>> > Toll was out over the weekend in AZ. We where on the bowl and we
>> > thought we heard you out there on Saturday evening. I was calling buy
>> > 177 on the little Johnson. I was talking with Blue magic in the grass
>> > when we heard you.. I called out but then Worldwide 471 keyed up the 16
>> > pill and then stopped buy so we gave it a rest...
>> >
>> >
>> > See ya
>> >
>> > MC
>>
>> I did . . . we had a storm in here at the same time and it was ruffffff on
>> the 4 pill
>>
>> 4 fingers and a thumb
>>
>> Brass
>

2638. Re: When I first!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83msgikk1@news.smartworld.net>
Source record: 16087

prozac,

sugar is sugar
salt is salt,
it's not your fault,
your radio won't talk

icm out.............
Sean wrote in message <7vk74.156$ct.13502@news.corecomm.net>...
>welcome to the world of CB (Continuos Bullshit). Did you think that this
>newsgroup would be any different than what you hear on the radio ? Sean
>>
>
>
>prozac 625 wrote in message ...
>When I first came out to the NG I felt really stupid. No seriously, I
>thought you guys where Rf experts and knew everything. The longer I hang
>around this place the dumber you guys seem to me. You guys are twisting
>facts making up shit that makes no sense and all kind of shit.
>
>YES IT IS TRUE THAT: I'm not an Rf expert, I don't know everything there
>is to know, and I do make mistakes. But even when I'm wrong I am making
>educated attempts. You guys just blurt out shit when you have no Idea what
>you are talking about.
>
>
>
>

2639. Re: OLDIES FOR SALE

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83mskpng1@news.smartworld.net>
Source record: 16088

hmmm, let's see, ah, about $190.00 for the colt and about $60.00 for the
courier , you sure love them more than i would,.....icm out.....
Andy wrote in message <83m6k3$43$1@supernews.com>...
>1 COLT EXCALIBUR MINTER ?65.00
>1 COURIER NIGHTRIDER ?20.00
>
>

2640. Re: ALTERNATOR BRACKETS

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83msq0uu1@news.smartworld.net>
Source record: 16089

my bracket requires pulling all the accessories off the front of the motor
and replacing them with a two piece bracket,.......icm out.....
D.M. cheer leader wrote in message ...
>where are the pictures send them you heretheyare@bayshorenetwork.com
>
>"JVillafane" <jvillafane@aol.com> wrote in message
>news:19991217134857.10785.00000113@ng-bd1.aol.com...
>| NO THIS BRACKET GOES BOLTED TO YOUR WATER PUMP ON THE CHEVY'S
>| IN A DAY OR 2 I WILL HAVE A PICTURE OF IT FOR THOSE INTERESTED TO VIEW
>ENJOY
>| 1IWILLY
>
>

2641. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83mt1f$14v$1@news.smartworld.net>
Source record: 16090

oops , you see what happens when you try to bad mouth the dave made
products, you get the hex put on ya and your business starts going to poop,
oh well, imagine that,.....icm out....
Max wrote in message ...
>EXPORTS-R-US SUCK!!!
>
>I bought a radio from them and pre-paid, but never recieved it. When I
>called them back, they said"OH, it's on order and we're out of stock"
>
>Funny how you didn't say that when I was giving you my credit card # !!!
>What a bunch of morons.
>
>Called Express Electronics (Exportradios.com) and got it withing 4 days
>tweeked n' peaked!!!
>
>Now my credit card company is going to get involved with them since they
>won't give my money back.
>
>What a bunch of assholes.
>
>Max
>
>
>Tinker <speed_buggy@hotmail.com> wrote in message
>news:83k040oig1@ins20.netins.net...
>> Has anyone had any problem with Exports R Us lately ? I have sent some
>stuff
>> in to be repaired and turned up and it has been at least two months. I
>have
>> been getting the same run around , yeah it will go out this week. Well
>> needless to say, NOTTA.
>> Well I guess, maybe Santa will bring it to me on his sleigh.
>> Their sales and service used to be good and fast , are they slipping ?
>> Tinker
>>
>>
>
>

2642. Re: FREE SHIPPING UNTIL XMAS

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385EFE40.FC102B70@hotmail.com>
Source record: 16091

Tim wrote:
>
> fucking troll. how many times have we seen steve post from a fake address?
>

-0-

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2643. Re: Y2K CB Net

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Col. R.G. Fitzbottom" <meadowglenn@trailerpark.net>
Message-ID: <b3D74.6251$M34.57659@nnrp1.rcsntx.swbell.net>
Source record: 16092

I am glad to see you men are getting ready for the Y2K onslaught. We may be in need of a person with radio experience. Your radio stations could be used as relays. We are trying to set up an early warning system.
The UN/NWO/AMISH forces are far more advanced than we expected. Can your radios JAM satellites?

http://members.tripod.com/sonoguy/satellite.html

Joseph E. Rouillier III <c_tech@bellsouth.net> wrote in message news:385D6F84.8AB5C7F4@bellsouth.net...
> I know this is short notice but I would like to try to put together a
> NET on lower side band channel 36 for DEC 31 throught Jan 1. The net
> work start at 23:00 Washington DC time and run through 02:00 California
> Time. I am in new orleans my number is HA488 (Hotel Alpha 488). If you
>
> are interested let me know, I would like to see if we can put together
> the 1st CB radio Relay thats nation wide!.
>
> Thanks
> Joe
> BTW also e-mail responces to me so that I can have a better way to track
>
> them.
>
>
>
>

2644. Re: 2 Way Question

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385EFCF7.54B73925@hotmail.com>
Source record: 16093

"S.F.Gale" wrote:
>
> this may sound stupid..if so humble your intelligence and give me the
> benifit of your experience...
>
> I have a President 2510...and was wondering if i picked up an older 2 way fm
> radio...Motorola mebby could i use the 2510 tuned to the same freq to
> communicate with it...and if so where could i find such a radio......

You could tune some of those frequencies with a scanner.

>
> also wondering if anyone knows anything about the RS DX-394 Reciever....is
> it any good...who is the real OEM...i know RS doesnt make alot of their
> stuff...

Most were made by Sangean. My DX-440 is a Sangean ATS-803A.

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2645. EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: stormchaser478@webtv.net
Message-ID: <20718-385EF887-65@storefull-211.iap.bryant.webtv.net>
Source record: 16094

Ebay pulled all auctions for linear amps in the CB section today at 4:00 P.M. even thought the item descriptions made no reference to them being used on CB frequencies . Their reason? THE FCC

Dear Storm Chaser (stormchaser478@webtv.net),
We regret to inform you that your eBay auction:
221891956 PALOMAR 225 LINEAR **NIB**
has been ended. All fees associated with this auction have been credited to your account. Please refer to the following page to review the items that are not allowed to be sold on eBay:
http://pages.ebay.com/help/community/png-list.html
We have been informed that your listing contains items which may be infringing or potentially illegal, namely, CB or certain linear amplifiers, which are in violation of FCC rules and regulations Part 95, Subpart D, section 95.411.
**IMPORTANT NOTICE: Please be aware future incidents of this nature can lead to the suspension of your account. If you have any question regarding whether or not an item is allowed to be sold on eBay, please write to us at moreinfo@ebay.com before listing the item. Multiple violations for listing prohibited items can result in the suspension of your account.
We thank you in advance for your cooperation.
Please feel free to contact us with any questions or concerns you may have on our existing listing policies.
Regards,
Juan eBay (ended@ebay.com)
eBay Inc

2646. Re: Can some one tell me why none of my reply posts are showing up?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <13777-385EF787-44@storefull-138.iap.bryant.webtv.net>
Source record: 16095

Because they are all talking about spining
alts,and dont have time for you, he he he
heeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

2647. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83mut2$om2$1@nntp8.atl.mindspring.net>
Source record: 16096

I dont JJ? Perhaps you should go and get pissy with Jay some more... Gee...
Go up and start from the beginning smelly boy, and you will see my
explanation as to why "swing kits" ARE beneficial.....

If modulation of negative peaks exceed 100%, what will this do?

JJ wrote in message <385EC7E4.2919@no.net>...
|Hank Aaron wrote:
|>
|> Arrrrng! Wrong! Thank you for playing "Do you know your CB hobby"
|
|I know enough to know that swing mods do nothing but make cbers happy
|because all they do is make meters swing. The modulation is no better
|than a carrier modulated up to 100%, however most cbers don't know that
|so ARRRRNGGGGG!! Thank you for playing even though you don't know the
|answer.

2648. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83mv0f$3pb$1@nntp8.atl.mindspring.net>
Source record: 16097

Been there done that.... Replaced MANY 4 pins to five pins and used a 9 volt regulator in the radio and sent the positive to the mike via the extra pin.... Did the same with 5 pins also.... Expensive to some... but, there is nothing like knowing your microphone will not run out of juice, and will always be constant..... unless something goes "wrong".... of course..

Tim wrote in message <19991219183339.08900.00000253@ng-cp1.aol.com>...
|i think he ment a mod that would eliminate the battery by bringing power to the
|mic from the radio. >>Doesn anyone know of any modifications for the D104M6B
|mic. There is
|>>supposed to be mods for it out there.... Thanks
|>
|>Why would you want to butcher one of the best mics out there?
|
|
|Good luck and best regards from Tim 082.
|IR-DX Group http://home.wxs.nl/~19ir01
|LD-DX Group http://come.to/limadelta
|Kp-DX Group http://www.gate.net/~kp
|Daily Updated 11 Meter DX News
|http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2649. Re: This place reminds me of:

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Message-ID: <83mvgu$498$1@nntp8.atl.mindspring.net>
Source record: 16098

What kind of useful input have you given the group? answer this or you
don't have a man in your family!

DR.KAVORKIAN

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:H8z74.6840$mv4.195415@news.rdc1.nj.home.com...
> This place reminds me of the old saying too many chiefs and not enough
> Indians.
>
> Every one go the answer yet the problems still exist.
>
>

2650. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83mv31$op0$1@nntp8.atl.mindspring.net>
Source record: 16099

John,

I believe he is speaking of the disk capacitor beneath the board in the D104, that connects between the two terminals/connectors/conductors of the mic element....

John Jenkins wrote in message <385ed7d7.1627757@news.cc.ucf.edu>...
|On Sun, 19 Dec 1999 21:25:28 -0800, "Mr. 137" <ac137nospam@iwvisp.com>
|wrote:
|
|>This mic friggin' sux!!! Why would anyone want to by a mic that makes their
|>audio so "tinny"? Get a 575M6 or go back to stock. What a waste of money.
|
|Damn, I guess I wasted my money....

2651. Re: Texas Star 667v

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Message-ID: <83mv5g$ea1$1@nntp8.atl.mindspring.net>
Source record: 16100

You will not see any more output, I would not do it unless you damaged the 2290 and just have a 2879 laying around.

DR.KAVORKIAN

"Butlers A1" <sales@butlers-a1.com> wrote in message news:385EF41C.5546496F@butlers-a1.com...
> that would be to much drive & shorten the life of your box....sell it & buy a
> bigger box if you need more power....I use my 667V for a driver...STAR..
>
>
> "R.J." wrote:
>
> > Is it possible to change the driver from a 2290 to a 2879 without any
> > ill effects?
>

2652. Re: 32 PILL FOXIE! LOOK

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Message-ID: <83mvlreft1@nntp8.atl.mindspring.net>
Source record: 16101

You just don't like him because he doesn't sale davemades, If this is not true speak up and explain what he did to you!!!

DR.KAVORKIAN

"prozac 625" <xeroeightytwo@aol.com> wrote in message news:MKB74.6927$mv4.302130@news.rdc1.nj.home.com...
> Join the club. This guy just wants to spread his name around the net. He
> cant do it on the radio so he does it here. I bet He cant come trough on
> about 90 % of the offers he makes.
>
> "Justin" <justin535@aol.com> wrote in message
> news:19991220204736.03509.00000264@ng-cp1.aol.com...
> | sounds like a real "bussiness man"
> | i wouldnt trust him or his equipment as far as i could throw it!!!!
> |
> | >CORRECTION HE SAYS HE SOLD IT TO SOME ONE ELSE BUT NEVER HAD IT TO SELL =
> | >IN THE FIRST PLACE.
> |
> |
> |))
> | ((
> | <ZZZZZZZZZZZZZZ> /\
> | Spark One Up! | |
> | _\/_
> | O___|
> | | |
> | | ___|
>
>

2653. Re: Y2K CB Net

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385EFF17.ECCA350A@hotmail.com>
Source record: 16102

"Col. R.G. Fitzbottom" wrote:

> The UN/NWO/AMISH forces are far more advanced than we expected. Can your
> radios JAM satellites?
>
> http://members.tripod.com/sonoguy/satellite.html

ROTFLMFAO!! Maybe it can be added to the "Urban Legends" site!

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2654. Re: Large Filter Capacitors

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Message-ID: <83mvbg$el6$1@nntp8.atl.mindspring.net>
Source record: 16103

Most of them only have 20 volt surge when used for car stereo.

DR.KAVORKIAN

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:eNB74.6929$mv4.273652@news.rdc1.nj.home.com...
> I wouldn't want to pay the priced they charge at care stereo shops but
That
> is a place where you can find them. But you are paying for the name like
> Phoenix Gold or what ever.
> "John J. Gervasi" <jgervasi@bellatlantic.net> wrote in message
> news:385EDF52.CCE5F418@bellatlantic.net...
> | Anyone know of a source for LARGE capacitors to use as DC power supply
> | stablizer, like 1F capacitors at 25VDC? Thanks in advance for your
> | help.
> |
> | John
> |
>
>

2655. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Message-ID: <83n0sv$q8d$1@nntp8.atl.mindspring.net>
Source record: 16104
Body handling: HTML body converted to readable text

If you build the motor right you dont have to worry about overreving unless you lose a couple of tubes at full throttle and take the load off of the motor without letting off the gas, Hell in ac sky you want dem volts to get dem watts so you hammer dat gas pedal, in dc you can use an adjustable rev limiter and then use a solenoid to open the throttle, you start out manually giving the vehicle gas and then move your foot off the pedal because the solenoid is keyed by the radio by giving a dc ground to a relay that controls the solenoid.
The controls for the adjustable rev limited are relocated inside the cab, this idea was not copied anywhere but from in my head and I can attest that it does work.

DR.KAVORKIAN

"DriveByShooter" wrote in message
news:U1C74.255$G31.29211@news2.voicenet.com...
> Well I have yet to see one at a keydown with this type of setup other
than
> one that was close which was 55's chevy van I beleive he has a 350 chevy
in
> the back but his alt's were mounted on the front of the motor not the
back
> whcih can sustain the tremendous torque and I didnt see any electronics
> controling his motor's rpm etc Any idea how many 250's you can fit and
run
> with this setup rather easily. Plus you don't have to worry about
breaking
> down on the line from over reving etc and not being able to drive it
home.
>
>
>
>
> Toll Free wrote in message
> news:AIA74.1564$y3.64181@insync...
> > That is a common thing to do...
> >
> > It has been being done since the 80s that I know of, and their are
many
> > people that do it now.
> >
> >
> >
> > Toll Free

> >
> > DriveByShooter wrote in message
> > news:uGz74.239$G31.26754@news2.voicenet.com...
> > > there is a guy getting a mobile setup by davemade with a seperate
motor
> in
> > > the back of an old panel truck. The motor's rpm will be
electronically
> > > controled from the driver/operators seat , the full compliment of
> > > alternators will be mounted at the back of the motor with a short
drive
> > > shaft and some large pulleys etc to spin the alts, less chance of
> breaking
> > a
> > > crankshaft and all the HP right there of course there will be much
more
> > to
> > > it than this but this is where it is headed.
> > > MC Turner wrote in message
> > > news:385EBF77.690F0F9E@ix.netcom.com...
> > > > I am sure you would be able to get some R's up if the pulley
system
> was
> > > built
> > > > right. He really had some R's on his setup..
> > > >
> > > > MC Turner
> > > >
> > > > -=PEAKABOO=- wrote:
> > > >
> > > > > I have seen this guy, The problem is it is to hard to achieve
the
> > rpm's
> > > > > needed for what we do, You know how the stereo is, who can do
the
> > > > > "trickest" install.
> > > > > "MC Turner" wrote in message
> > > > > news:385E676F.EE686C61@ix.netcom.com...
> > > > > > I have heard of people using 220 volt AC motors to turn
several
> alts
> > > to
> > > > > run a 8
> > > > > > pill or 16 pill with good luck. It can be done. Back when I
used
> > to
> > > > > compete in
> > > > > > IASCA car stereo competitions I knew a guy that had a
Hydraulic
> pump

> > > > > mounted up
> > > > > > on the engine with hoses that ran back to a alt rack in the
back
> of
> > > his
> > > > > blazer.
> > > > > > He could spin 8 200 amp alts no problem with less load on his
> > engine.
> > > > > I cant
> > > > > > believe that nobody is doing this. You can vary the line
pressure
> to
> > > get
> > > > > > different RPM's on the alts. Key down and then start opening
the
> > > valves
> > > > > until
> > > > > > the desired RPM and volts are obtained. Split the alts into
> groups.
> > > > > Hit one
> > > > > > valve and then get say 3 spinning. Then at the half mark hit
> > another
> > > > > and get
> > > > > > all 6 spinning with high volts... I am sure one day I will
see
> > > this...
> > > > > >
> > > > > > MC
> > > > > >
> > > > > > prozac 625 wrote:
> > > > > >
> > > > > > > did anyone ever thy spinning alternators with a milling
machine,
> > or
> > > > > even a
> > > > > > > big lathe? Or in simple terms can you use a big electric
motor
> to
> > > > > drive your
> > > > > > > leece neviles?
> > > > > >
> > > > >
> > > >
> > >
> >
> >
>

2656. Gray & Galaxy Base amps

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: station53@webtv.net
Message-ID: <1146-385EFDB9-26@storefull-282.iap.bryant.webtv.net>
Source record: 16105

Could someone give me a good website please on these?

2657. Re: Large Filter Capacitors

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <WgRfODJ8rO6eSo0w5NDpgmAN910H@4ax.com>
Source record: 16106

On Tue, 21 Dec 1999 02:04:47 GMT, "John J. Gervasi"
<jgervasi@bellatlantic.net> wrote:

>Anyone know of a source for LARGE capacitors to use as DC power supply
>stablizer, like 1F capacitors at 25VDC? Thanks in advance for your
>help.
>
>John

A single capacitor of this size and voltage would have a diameter
of about six inches and would be about 10 inches tall. It would
probably cost at least $80. I don't know if you could find one,
especially that cheap. However you can parallel to get the
value.

The best source that i know of for cheap electronic components
is M.E.C.I. or Mendelsons Electronics Corp. Inc. You can purchase
about 30 caps to get the 1 farad that you need. (120 amps?)
It will cost about $80

www.meci.com

1-800-344-4465 ask for their catalog or order direct.

2658. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Message-ID: <83n19o$j34$1@nntp8.atl.mindspring.net>
Source record: 16107

We have already thumb the idea around and did not see a real gain in doing this over the way we do it now, you are right, with the right pulleys you could do a lot, but I have yet to see a stereo setup that matches the equivalent to what some of the big charging systems consist of in keydowns, an audio amp works on a whole different concept than RF amplifiers do, you can lose volts on an audio amp and not see a significant drop in wattage like you will in RF amplifiers, our amps are not a " regulated" supply.

DR.KAVORKIAN

"R.J." <rjmcman@nb.net> wrote in message
news:PXA74.333$bS3.190@newsfeed.slurp.net...
> Why would it be "hard to achieve the rpm's needed for what we do?"
> Exactly how many RPM's do you turn your alternators at? What would be
the
> difference between audio amplifiers and RF amplifiers? Audio has more
> transients and surges like SSB, but it also has larger surges than RF.
> Audio equipment doesn't run at 18 Vdc, but the only difference there is
> regulation. That particular Blazer ran 12 batteries I believe plus a
load
> of 1f stiffening caps. I forget what size hydraulic motor he had
running
> those alts, but with the proper pullies you could do anything.
>
> -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> news:83m96p$r5o$1@nntp9.atl.mindspring.net...
> > I have seen this guy, The problem is it is to hard to achieve the
rpm's
> > needed for what we do, You know how the stereo is, who can do the
> > "trickest" install.
> > "MC Turner" <c_turner@ix.netcom.com> wrote in message
> > news:385E676F.EE686C61@ix.netcom.com...
> > > I have heard of people using 220 volt AC motors to turn several alts
to
> > run a 8
> > > pill or 16 pill with good luck. It can be done. Back when I used
to
> > compete in
> > > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
> > mounted up
> > > on the engine with hoses that ran back to a alt rack in the back of
his
> > blazer.
> > > He could spin 8 200 amp alts no problem with less load on his

engine.
> > I cant
> > > believe that nobody is doing this. You can vary the line pressure to
get
> > > different RPM's on the alts. Key down and then start opening the
valves
> > until
> > > the desired RPM and volts are obtained. Split the alts into groups.
> > Hit one
> > > valve and then get say 3 spinning. Then at the half mark hit
another
> > and get
> > > all 6 spinning with high volts... I am sure one day I will see
this...
> > >
> > > MC
> > >
> > > prozac 625 wrote:
> > >
> > > > did anyone ever thy spinning alternators with a milling machine,
or
> > even a
> > > > big lathe? Or in simple terms can you use a big electric motor to
> > drive your
> > > > leece neviles?
> > >
> >
> >
>
>

2659. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Message-ID: <83n1e1$2iu$1@nntp8.atl.mindspring.net>
Source record: 16108
Body handling: HTML body converted to readable text

They have got enough alternator to run all the batteries, hell call them
and tell them, you want the phone numbers?

DR.KAVORKIAN

"DriveByShooter" wrote in message
news:l9z74.235$G31.25830@news2.voicenet.com...
> Then I am gonna Tell BB and Mr.Gunn they don't need all those batteries
> there haulin around.
>
> -=PEAKABOO=- wrote in message
> news:83k29s$q91$1@nntp8.atl.mindspring.net...
> > Do some testing and see if more batteries are better, break out your
dc
> > current transformer and take a current reading on the wires feeding
the
> > batteries from the alternators, then take a reading between the amp
and
> > the batteries you will see a little more current draw between the alts
and
> > batteries, even if you are charging .5 volts above battery voltage,
now
> > increase the voltage to say 2 volts above the batteries and see how
much
> > the current draw increases at the alts over what it is at the amps,
also
> > note that there is still a load on the alternators even after you
unkey,
> > the more batteries you add the more current draw on the alternators.
Now
> > if you do not have enough alternator and are pulling down to battery
> > voltage then you will see the voltage drop less with more batteries,
But
> > it will only wear your alternator out sooner by adding more batteries
> > unless you charge right at battery voltage. If your alternator is just
> > barely big enough to handle the job and it works fine with say one
battery
> > and you go in there and add 6 more batteries you will see less watts,
now
> > all of this is assuming the system is "truly" wired with enough
conductor
> > on both positive and negative sides of the system from the alternator
to
> > the amp.

> >
> > Now this my "simple example" and it has a very "simple concept" its
called
> > time tested truth, and not to be a knowitall but I will stand behind
this
> > one until the end.
> >
> > -=PEAKABOO=-
> >
> > www.geocities.com/watergate_rollin/
> >
> > "prozac 625" wrote in message
> > news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> > > VOLTAGE IS A POTENTIAL DIFFERENCE;
> > > water and electricity act the same way...
> > >
> > > Let me give you a simple example. When you go to get a drink of
water
> > are
> > > you draining from the river or the water companies supply?
> > >
> > > The river is the alternator.
> > > The water companies supply is the battery or capacitor bank.
> > > The amplifier is just taking a cup of water.
> > >
> > > You guys think to hard. Break your problems down to simple concepts
and
> > they
> > > will appear much simpler to understand.
> > >
> > > It is obvious that if the river isn't big enough for the water
company
> > to
> > > supply the whole town you will see some voltage drops. You are not
going
> > to
> > > dig a bigger river you will build a bigger water company supply bank
> > > right????
> > >
> > > This is the same case as an alternator and battery system!!
> > >
> > >
> > >
> > >
> >
> >
>

2660. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Message-ID: <83n1mh$rm7$1@nntp8.atl.mindspring.net>
Source record: 16109
Body handling: HTML body converted to readable text

That is not what your saying, you didn't say shit until someone gave you
something to agree with, if you are such an educated guy you will see the
original point, with your "knowledge" you should have a dc amp meter lying
around that will read large amounts of current, do the original test
earlier in this post and then come back with an answer, but until you have
dealt with charging systems enough to do more than assume your right it
might be best to just read the mail.
"prozac 625" wrote in message
news:Jfz74.6842$mv4.195576@news.rdc1.nj.home.com...
> lol That's what I'm saying!
>
> "DriveByShooter" wrote in message
> news:l9z74.235$G31.25830@news2.voicenet.com...
> | Then I am gonna Tell BB and Mr.Gunn they don't need all those
batteries
> | there haulin around.
> |
> | -=PEAKABOO=- wrote in message
> | news:83k29s$q91$1@nntp8.atl.mindspring.net...
> | > Do some testing and see if more batteries are better, break out your
dc
> | > current transformer and take a current reading on the wires feeding
the
> | > batteries from the alternators, then take a reading between the amp
and
> | > the batteries you will see a little more current draw between the
alts
> and
> | > batteries, even if you are charging .5 volts above battery voltage,
now
> | > increase the voltage to say 2 volts above the batteries and see how
much
> | > the current draw increases at the alts over what it is at the amps,
also
> | > note that there is still a load on the alternators even after you
unkey,
> | > the more batteries you add the more current draw on the alternators.
Now
> | > if you do not have enough alternator and are pulling down to battery
> | > voltage then you will see the voltage drop less with more batteries,
But
> | > it will only wear your alternator out sooner by adding more
batteries

> | > unless you charge right at battery voltage. If your alternator is
just
> | > barely big enough to handle the job and it works fine with say one
> battery
> | > and you go in there and add 6 more batteries you will see less
watts,
> now
> | > all of this is assuming the system is "truly" wired with enough
> conductor
> | > on both positive and negative sides of the system from the
alternator to
> | > the amp.
> | >
> | > Now this my "simple example" and it has a very "simple concept" its
> called
> | > time tested truth, and not to be a knowitall but I will stand behind
> this
> | > one until the end.
> | >
> | > -=PEAKABOO=-
> | >
> | > www.geocities.com/watergate_rollin/
> | >
> | > "prozac 625" wrote in message
> | > news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> | > > VOLTAGE IS A POTENTIAL DIFFERENCE;
> | > > water and electricity act the same way...
> | > >
> | > > Let me give you a simple example. When you go to get a drink of
water
> | > are
> | > > you draining from the river or the water companies supply?
> | > >
> | > > The river is the alternator.
> | > > The water companies supply is the battery or capacitor bank.
> | > > The amplifier is just taking a cup of water.
> | > >
> | > > You guys think to hard. Break your problems down to simple
concepts
> and
> | > they
> | > > will appear much simpler to understand.
> | > >
> | > > It is obvious that if the river isn't big enough for the water
company
> | > to
> | > > supply the whole town you will see some voltage drops. You are not
> going
> | > to
> | > > dig a bigger river you will build a bigger water company supply

bank
> | > > right????
> | > >
> | > > This is the same case as an alternator and battery system!!
> | > >
> | > >
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> | >
> |
>
>

2661. Re: AMP?

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <13777-385F02A3-45@storefull-138.iap.bryant.webtv.net>
Source record: 16110

If uou don't have a amp or a good power supply then its a good deal,if
you bye it right, it works well!!!!!!!

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

2662. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s5u4pdflrg330@corp.supernews.com>
Source record: 16111

Its not automatic, Wanker2222181234. It is a fact. Before the sales of Davemade stopped, no one ever posted that Exports was messed up. Ever since then, Exports R Us is seen as downers. Hmmmmmmmm...

I have nothing against Dave or Exports. Both I have done business with and both are very exceptional. But as soon as Steve started pushing the X-Force line, Exports became rejects. Don't tell me that Steve all of a sudden started missing orders, shipping orders late, or doing people wrong.

Now this Exportradios.com appears on the newsgroup. BADDABING! Exports R Us gets flamed. Any connection there?

Get real people!

Wanker2222181234 wrote in message
<19991220210935.00758.00000013@ng-cg1.aol.com>...
>Why do you automatically think someone is out to throw salt in his game 3
>seperate people have posted thier displeasure with him can they all be
wrong?
>These people said they have also done business with him before so they may
have
>a point. people like him because he sells them thier cb stuff when he
screws
>them over they will be on here complaining too.

2663. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-20 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <%LK84.18532$W2.138949@iad-read.news.verio.net>
Source record: 16112

Tim wrote in message <19991219174641.08886.00000207@ng-cp1.aol.com>...
>your talking a bunch of bull shit. try keying up 800 and swing back to 500
and
>tell me if you dont sound raspy.
>
I could do that and you probably wouldn't even be able to tell.

2664. Re: Jo Gunn Star Series

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: cbdxer@aol.com
Message-ID: <19991220190009.15741.00000278@ng-bh1.aol.com>
Source record: 16113

I run a Jo-Gunn Super Audio flat 6 and am very happy with the results on DX. I also have a 2 element V-Qaud that I am not as happy with, although I have talked DX. Good Luck.

2665. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220190356.07545.00000196@ng-co1.aol.com>
Source record: 16114

well since you read the book do remember it?

>There is a web site that stole this info from a book I read once I cant
>remember the site. umm It is a brown site that uses a spiral notebook
>background. Was it week eyes I don't know.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2666. Re: Where is good place to buy RCI-2970 on internet?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: cbdxer@aol.com
Message-ID: <19991220190426.15741.00000281@ng-bh1.aol.com>
Source record: 16115

Try R&R communication. I use them alot. Good luck. www.rrcom.com

2667. tim why did you if:

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <Jwz74.6856$mv4.195738@news.rdc1.nj.home.com>
Source record: 16116

Tim why did you ask me a question Via Electronic mail if you blocked me from your AOL account? Yes I do remember it! would you like the info? If you stop emailing me maybye I will give it to you!

2668. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <HBz74.6857$mv4.196116@news.rdc1.nj.home.com>
Source record: 16117

Sorry it wasn't week eyes!
"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991220190356.07545.00000196@ng-co1.aol.com...
| well since you read the book do remember it?
|
| >There is a web site that stole this info from a book I read once I cant
| >remember the site. umm It is a brown site that uses a spiral notebook
| >background. Was it week eyes I don't know.
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2669. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: rstr220@aol.com
Message-ID: <19991220192158.23281.00000375@ng-ff1.aol.com>
Source record: 16118

If you divide volts (used) into watt's you get Amp's . Try that first. I>E> 10 volt's goes into 300Watts 30 times =30 Amps

2670. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <9Nz74.6867$mv4.196247@news.rdc1.nj.home.com>
Source record: 16119
Body handling: HTML body converted to readable text

I saw a van picture some where like this.
"DriveByShooter" wrote in message
news:uGz74.239$G31.26754@news2.voicenet.com...
| there is a guy getting a mobile setup by davemade with a seperate motor in
| the back of an old panel truck. The motor's rpm will be electronically
| controled from the driver/operators seat , the full compliment of
| alternators will be mounted at the back of the motor with a short drive
| shaft and some large pulleys etc to spin the alts, less chance of breaking
a
| crankshaft and all the HP right there of course there will be much more
to
| it than this but this is where it is headed.
| MC Turner wrote in message
| news:385EBF77.690F0F9E@ix.netcom.com...
| > I am sure you would be able to get some R's up if the pulley system was
| built
| > right. He really had some R's on his setup..
| >
| > MC Turner
| >
| > -=PEAKABOO=- wrote:
| >
| > > I have seen this guy, The problem is it is to hard to achieve the
rpm's
| > > needed for what we do, You know how the stereo is, who can do the
| > > "trickest" install.
| > > "MC Turner" wrote in message
| > > news:385E676F.EE686C61@ix.netcom.com...
| > > > I have heard of people using 220 volt AC motors to turn several alts
| to
| > > run a 8
| > > > pill or 16 pill with good luck. It can be done. Back when I used
to
| > > compete in
| > > > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
| > > mounted up
| > > > on the engine with hoses that ran back to a alt rack in the back of
| his
| > > blazer.
| > > > He could spin 8 200 amp alts no problem with less load on his
engine.
| > > I cant
| > > > believe that nobody is doing this. You can vary the line pressure to

| get
| > > > different RPM's on the alts. Key down and then start opening the
| valves
| > > until
| > > > the desired RPM and volts are obtained. Split the alts into groups.
| > > Hit one
| > > > valve and then get say 3 spinning. Then at the half mark hit
another
| > > and get
| > > > all 6 spinning with high volts... I am sure one day I will see
| this...
| > > >
| > > > MC
| > > >
| > > > prozac 625 wrote:
| > > >
| > > > > did anyone ever thy spinning alternators with a milling machine,
or
| > > even a
| > > > > big lathe? Or in simple terms can you use a big electric motor to
| > > drive your
| > > > > leece neviles?
| > > >
| >
|

2671. Re: Anyone have a Galaxy DX-99V?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: rstr220@aol.com
Message-ID: <19991220191728.23281.00000374@ng-ff1.aol.com>
Source record: 16120

Simply the best there is!! I have had mine for 4 years now with no problems. VC is cool and you can expect about 35-40Watts PEP if the right tech gets in there.

2672. Re: tim why did you if:

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220193045.17245.00000508@ng-co1.aol.com>
Source record: 16121

its ok. i already have the web sites url with the diagrams and everything else for what i was talking about. i was gonna stop emailing you until you decided to be cute and use my address as yours. maybe if you change it i'll stop. it makes no difference to me. have a good evening.
ps. everybody is blocked. i received some friendly mail bombs

>Tim why did you ask me a question Via Electronic mail if you blocked me from
>your AOL account? Yes I do remember it! would you like the info? If you stop
>emailing me maybye I will give it to you!

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2673. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220193246.17245.00000511@ng-co1.aol.com>
Source record: 16122

yes you did see that pic. its on your favorite web site.
http://www.bigradios.com
Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2674. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220193329.17245.00000513@ng-co1.aol.com>
Source record: 16123

doesnt that make it hard to hear who your talking too???

>there is a guy getting a mobile setup by davemade with a seperate motor in
>the back of an old panel truck. The motor's rpm will be electronically
>controled from the driver/operators seat , the full compliment of
>alternators will be mounted at the back of the motor with a short drive
>shaft and some large pulleys etc to spin the alts, less chance of breaking a
>crankshaft and all the HP right there of course there will be much more to
>it than this but this is where it is headed.
>MC Turner

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2675. FS: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Message-ID: <385ECD82.7BD724E5@bellatlantic.net>
Source record: 16124

The amp is a 10 out of 10. This amp is clean and will do true 300W average power with 10W average modulated. There are no appreciable (measurable) harmonics, I have a flat (ok 1.2:1 at a tuned 27.185MHz) SWR with a mag mount and a super penetrator antenna. The amp has been in use for only 6 months! I am upgrading to a 1200. The price is firm, $300 plus shipping. If you would like to see it in person I live in the Washington DC area. Email a response.

John

2676. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: ldd7777@aol.com
Message-ID: <19991220193823.18838.00000341@ng-fo1.aol.com>
Source record: 16125

Max you are the asshole! Steve is a good person and a good bussiness man
.Sounds like you have a hidden motive . 1200....

2677. Re: AMP?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220195255.08437.00000192@ng-co1.aol.com>
Source record: 16126

what amp are we talking about again?

>
>OK,but the ads lead you to believe you can run the amp at the same
>time as powering accesories,they would have to be damn small
>accesories,you can't even use this for a big radio to drive the amp as
>the PS is just adequate for the amp alone,what the hell,I still like the
>amp for the price.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2678. Wanted' moonraker 6 or maco lazer 400 beam

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Dwight & Lina Zerkle <lmzerkle@dklb.net>
Message-ID: <knA74.87$Wm3.4054@paloalto-snr1.gtei.net>
Source record: 16127

Wanted: Maco lazer 400 or a good used Moonraker 6 beam in good cond,
reasonable, I would like to upgrade from my moonraker 4.

2679. Signal Engineering quads Are they any good?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Dwight & Lina Zerkle <lmzerkle@dklb.net>
Message-ID: <KqA74.88$Wm3.4112@paloalto-snr1.gtei.net>
Source record: 16128

I would like a little input on the Quads that this company sells. does anyone own or has anyone ever used one of these antenna? Are they as good as they claim? Are they easy to match in? Im thinking about replacing my Moonraker 4 with something else in the spring.

2680. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385EC7E4.2919@no.net>
Source record: 16129

Hank Aaron wrote:
>
> Arrrrng! Wrong! Thank you for playing "Do you know your CB hobby"

I know enough to know that swing mods do nothing but make cbers happy because all they do is make meters swing. The modulation is no better than a carrier modulated up to 100%, however most cbers don't know that so ARRRRNGGGGG!! Thank you for playing even though you don't know the answer.

2681. Re: galaxy amps

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991220201323.25271.00000354@ng-cq1.aol.com>
Source record: 16130

Real good! Galaxy 800 is a good one!

North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

2682. Re: Buy/sell/trade page - please take a peek!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991220201644.25271.00000356@ng-cq1.aol.com>
Source record: 16131

How did you find the license plate to put on your web page? I want one! Please email the web sites or URL..
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

2683. WANTED

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991220201805.25271.00000357@ng-cq1.aol.com>
Source record: 16132

President Zachary T. base station. Less than $100 please. email me if you have one. i might go over 100 if its a real good one
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

2684. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385EC930.4F39@no.net>
Source record: 16133

MC Turner wrote:
>
> prozac 625 wrote:
>
> > If you read his question you would know none of the choices have 100%
> > modulation>
> > 1.) Choice "A" would have to swing to 1000 watts for 100%
>
> I am assuming you are using a bird 43 for this test..
>
> Choice A is a 200 watt carrier and a 500 RMS on audio.. 500 watts RMS is 1414
> peak watts. 1400 peak watts with a 200 watt carrier is over modulation..

To modulate a 200 watt carrier to 100% requires 100 watts of audio, the
peak power at 100% modulation is 4 times the carrier or 800 watts.

2685. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <385ed799.1566406@news.cc.ucf.edu>
Source record: 16134

On 19 Dec 1999 23:33:39 GMT, zeroeightytwo@aol.come (Tim) wrote:

>i think he ment a mod that would eliminate the battery by bringing power to the
>mic from the radio.

That would be nice..

2686. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <385ed808.1677025@news.cc.ucf.edu>
Source record: 16135

On 20 Dec 1999 13:20:35 GMT, radiomods99@aol.com (Justin K. Stahnke)
wrote:

>the d104m6b mods that he is talking about is to make the audio less
>"tinny"...it has nothing to do with the power of the microphone,any more power
>out of that mic is nothing but trouble,but especially on SSB the audio sounds
>to "tinny" and flat....that is what the mods are for.73's

So bring the mods on.

2687. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <385ed7d7.1627757@news.cc.ucf.edu>
Source record: 16136

On Sun, 19 Dec 1999 21:25:28 -0800, "Mr. 137" <ac137nospam@iwvisp.com>
wrote:

>This mic friggin' sux!!! Why would anyone want to by a mic that makes their
>audio so "tinny"? Get a 575M6 or go back to stock. What a waste of money.

Damn, I guess I wasted my money....

2688. Re: Best CB/AM/FM Antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991220204305.03509.00000261@ng-cp1.aol.com>
Source record: 16137

>There is no comparision to
>the Wilson , you are comparing apples to oranges.

you might actually get out better with the appes and oranges on the end of your
coax than a cb/am/fm ant.......hehe
))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

2689. Re: 32 PILL FOXIE! LOOK

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991220204736.03509.00000264@ng-cp1.aol.com>
Source record: 16138

sounds like a real "bussiness man"
i wouldnt trust him or his equipment as far as i could throw it!!!!

>CORRECTION HE SAYS HE SOLD IT TO SOME ONE ELSE BUT NEVER HAD IT TO SELL =
>IN THE FIRST PLACE.

))
((
<ZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

2690. Large Filter Capacitors

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "John J. Gervasi" <jgervasi@bellatlantic.net>
Message-ID: <385EDF52.CCE5F418@bellatlantic.net>
Source record: 16139

Anyone know of a source for LARGE capacitors to use as DC power supply stablizer, like 1F capacitors at 25VDC? Thanks in advance for your help.

John

2691. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: wanker2222181234@aol.com
Message-ID: <19991220210935.00758.00000013@ng-cg1.aol.com>
Source record: 16140

Why do you automatically think someone is out to throw salt in his game 3 seperate people have posted thier displeasure with him can they all be wrong? These people said they have also done business with him before so they may have a point. people like him because he sells them thier cb stuff when he screws them over they will be on here complaining too.

2692. Re: 32 PILL FOXIE! LOOK

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <MKB74.6927$mv4.302130@news.rdc1.nj.home.com>
Source record: 16141

Join the club. This guy just wants to spread his name around the net. He cant do it on the radio so he does it here. I bet He cant come trough on about 90 % of the offers he makes.

"Justin" <justin535@aol.com> wrote in message news:19991220204736.03509.00000264@ng-cp1.aol.com...
| sounds like a real "bussiness man"
| i wouldnt trust him or his equipment as far as i could throw it!!!!
|
| >CORRECTION HE SAYS HE SOLD IT TO SOME ONE ELSE BUT NEVER HAD IT TO SELL =
| >IN THE FIRST PLACE.
|
|
|))
| ((
| <ZZZZZZZZZZZZZZ> /\
| Spark One Up! | |
| _\/_
| O___|
| | |
| | ___|

2693. Re: Large Filter Capacitors

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <eNB74.6929$mv4.273652@news.rdc1.nj.home.com>
Source record: 16142

I wouldn't want to pay the priced they charge at care stereo shops but That is a place where you can find them. But you are paying for the name like Phoenix Gold or what ever.
"John J. Gervasi" <jgervasi@bellatlantic.net> wrote in message news:385EDF52.CCE5F418@bellatlantic.net...
| Anyone know of a source for LARGE capacitors to use as DC power supply
| stablizer, like 1F capacitors at 25VDC? Thanks in advance for your
| help.
|
| John
|

2694. Re: FREE SHIPPING UNTIL XMAS

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220215715.08892.00000722@ng-cp1.aol.com>
Source record: 16143

fucking troll. how many times have we seen steve post from a fake address?

>As a token of our appreciation and holiday spirit we at Exports R Us are
>offering our customers free shipping on all orders until Christmas. Happy
>Holidays.
>
> Steve
>http://hometown.aol.com/cbs313/Index.html

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2695. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220220112.08892.00000724@ng-cp1.aol.com>
Source record: 16144

i can sure belive that ha ha

>
>He will not need to hear just say " worldwide worldwide worldwide
>worldwide worldwide"
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2696. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991220220502.08892.00000725@ng-cp1.aol.com>
Source record: 16145

mine never sounded "tinny" maybe there was a mismatch for that guy.

>
>>This mic friggin' sux!!! Why would anyone want to by a mic that makes their
>>audio so "tinny"? Get a 575M6 or go back to stock. What a waste of money.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2697. Can some one tell me why none of my reply posts are showing up?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <1kC74.6937$mv4.339029@news.rdc1.nj.home.com>
Source record: 16146

Can some one tell me why none of my reply posts are showing up?

2698. what the fuck?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <LmC74.6938$mv4.339881@news.rdc1.nj.home.com>
Source record: 16147

Is some one can read this please email me Icanreadthis@bayshorenetwork.com I cant seem to post anything on the NG I don't know if you can read it but I cant!

2699. Re: When I first!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <_QC74.6946$mv4.357318@news.rdc1.nj.home.com>
Source record: 16148

If your radio talks you get some good Drugs cause I never saw that happen
yet come on.
"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83msgikk1@news.smartworld.net...
| prozac,
|
| sugar is sugar
| salt is salt,
| it's not your fault,
| your radio won't talk
|
| icm out.............
| Sean wrote in message <7vk74.156$ct.13502@news.corecomm.net>...
| >welcome to the world of CB (Continuos Bullshit). Did you think that
this
| >newsgroup would be any different than what you hear on the radio ? Sean
| >>
| >
| >
| >prozac 625 wrote in message ...
| >When I first came out to the NG I felt really stupid. No seriously, I
| >thought you guys where Rf experts and knew everything. The longer I hang
| >around this place the dumber you guys seem to me. You guys are twisting
| >facts making up shit that makes no sense and all kind of shit.
| >
| >YES IT IS TRUE THAT: I'm not an Rf expert, I don't know everything
there
| >is to know, and I do make mistakes. But even when I'm wrong I am making
| >educated attempts. You guys just blurt out shit when you have no Idea
what
| >you are talking about.
| >
| >
| >
| >
|
|

2700. Re: Large Filter Capacitors

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: deathbyrf@aol.com
Message-ID: <19991220234447.25273.00000390@ng-fi1.aol.com>
Source record: 16149

I think 1 farad is much to big, you probably could get away with a lower value.

2701. Re: ***CB RADIO`s*** for sale LQQK >>>>>>>>>>>>>>

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991221000706.08411.00000465@ng-ca1.aol.com>
Source record: 16150

>Sears Roadtalker 40, CB Base station, has USB, LSB, AM. 40 channels,
>comes with stock hand mic, in very good condition, works 100%. asking
>$95.00 + $12.50 for priority shipping.

If cosmetics and operation are excellent, I'll take this radio. If you agree,
let me know.
Wm.

The artist formerly known as "Cheez"

2702. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991221001802.17238.00000762@ng-co1.aol.com>
Source record: 16151

>
>I ordered a Palomar 225 from them COD three weeks ago but never received
>it so I bought one from Coaxkid and had it in three days.
>

Thats because UPS returned it as undeliverable. Still have the box from it.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2703. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <KfE74.263$G31.30766@news2.voicenet.com>
Source record: 16152

I had heard they wouldnt sell to you. ah who knows

EXPORTSRUS <exportsrus@aol.com> wrote in message
> >
> Why because we won't sell Davemade. Grow-up
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2704. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991221002200.17238.00000765@ng-co1.aol.com>
Source record: 16153

>
>EXPORTS-R-US SUCK!!!
>
>I bought a radio from them and pre-paid, but never recieved it. When I
>called them back, they said"OH, it's on order and we're out of stock"
>
>Funny how you didn't say that when I was giving you my credit card # !!!
>What a bunch of morons.
>
>Called Express Electronics (Exportradios.com) and got it withing 4 days
>tweeked n' peaked!!!
>
>Now my credit card company is going to get involved with them since they
>won't give my money back.
>
>What a bunch of assholes.
>
>Max
>
>
>Tinker <speed_buggy@hotmail.com> wrote in message
>news:83k040oig1@ins20.netins.net...
>> Has anyone had any problem with Exports R Us lately ? I have sent some
>stuff
>> in to be repaired and turned up and it has been at least two months. I
>have
>> been getting the same run around , yeah it will go out this week. Well
>> needless to say, NOTTA.
>> Well I guess, maybe Santa will bring it to me on his sleigh.
>> Their sales and service used to be good and fast , are they slipping ?
>> Tinker
>>
>>
>
We always credit anyone if there is a credit due. When there is a problem,
they have always been taking care of here. We keep all records to prove this.
If there was a legit problem, we have to know in order to correct it.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2705. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991221002334.17238.00000767@ng-co1.aol.com>
Source record: 16154

>
>I never dealt with them so I cant say first hand, but from what I hear they
>are not the type of people I want to do business with.
>I'm sure that is no sweat off there backs but I bet the would be happy if
>the made a nice profit off of me with all the Dave Made Amps I bought.....
>Its too bad they dont sell them anymore!
>
>DOE!!!!!
>
Why because we won't sell Davemade. Grow-up
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2706. Re: This place reminds me of:

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <QhE74.6971$mv4.366404@news.rdc1.nj.home.com>
Source record: 16155

I have gave no useful information to this group so I guess where even since
I yet to read any either.

"DR.KAVORKIAN" <wigsplitter@mindspring.com> wrote in message
news:83mvgu$498$1@nntp8.atl.mindspring.net...
| What kind of useful input have you given the group? answer this or you
| don't have a man in your family!
|
| DR.KAVORKIAN
|
| "prozac 625" <xeroeightytwo@aol.com> wrote in message
| news:H8z74.6840$mv4.195415@news.rdc1.nj.home.com...
| > This place reminds me of the old saying too many chiefs and not enough
| > Indians.
| >
| > Every one go the answer yet the problems still exist.
| >
| >
|
|

2707. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <0bE74.262$G31.30745@news2.voicenet.com>
Source record: 16156
Body handling: HTML body converted to readable text

No thanks I already have em . but if they have enough alternator they don't need the batteries then right?

DR.KAVORKIAN wrote in message
news:83n1e1$2iu$1@nntp8.atl.mindspring.net...
> They have got enough alternator to run all the batteries, hell call them
> and tell them, you want the phone numbers?
>
> DR.KAVORKIAN
>
> "DriveByShooter" wrote in message
> news:l9z74.235$G31.25830@news2.voicenet.com...
> > Then I am gonna Tell BB and Mr.Gunn they don't need all those batteries
> > there haulin around.
> >
> > -=PEAKABOO=- wrote in message
> > news:83k29s$q91$1@nntp8.atl.mindspring.net...
> > > Do some testing and see if more batteries are better, break out your
> dc
> > > current transformer and take a current reading on the wires feeding
> the
> > > batteries from the alternators, then take a reading between the amp
> and
> > > the batteries you will see a little more current draw between the alts
> and
> > > batteries, even if you are charging .5 volts above battery voltage,
> now
> > > increase the voltage to say 2 volts above the batteries and see how
> much
> > > the current draw increases at the alts over what it is at the amps,
> also
> > > note that there is still a load on the alternators even after you
> unkey,
> > > the more batteries you add the more current draw on the alternators.
> Now
> > > if you do not have enough alternator and are pulling down to battery
> > > voltage then you will see the voltage drop less with more batteries,
> But
> > > it will only wear your alternator out sooner by adding more batteries
> > > unless you charge right at battery voltage. If your alternator is just
> > > barely big enough to handle the job and it works fine with say one
> battery
> > > and you go in there and add 6 more batteries you will see less watts,

> now
> > > all of this is assuming the system is "truly" wired with enough
> conductor
> > > on both positive and negative sides of the system from the alternator
> to
> > > the amp.
> > >
> > > Now this my "simple example" and it has a very "simple concept" its
> called
> > > time tested truth, and not to be a knowitall but I will stand behind
> this
> > > one until the end.
> > >
> > > -=PEAKABOO=-
> > >
> > > www.geocities.com/watergate_rollin/
> > >
> > > "prozac 625" wrote in message
> > > news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> > > > VOLTAGE IS A POTENTIAL DIFFERENCE;
> > > > water and electricity act the same way...
> > > >
> > > > Let me give you a simple example. When you go to get a drink of
> water
> > > are
> > > > you draining from the river or the water companies supply?
> > > >
> > > > The river is the alternator.
> > > > The water companies supply is the battery or capacitor bank.
> > > > The amplifier is just taking a cup of water.
> > > >
> > > > You guys think to hard. Break your problems down to simple concepts
> and
> > > they
> > > > will appear much simpler to understand.
> > > >
> > > > It is obvious that if the river isn't big enough for the water
> company
> > > to
> > > > supply the whole town you will see some voltage drops. You are not
> going
> > > to
> > > > dig a bigger river you will build a bigger water company supply bank
> > > > right????
> > > >
> > > > This is the same case as an alternator and battery system!!
> > > >
> > > >
> > > >
> > > >

> > >
> > >
> >
>
>

2708. Re: Large Filter Capacitors

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <ekE74.6972$mv4.366442@news.rdc1.nj.home.com>
Source record: 16157

I use two garbage can lids with wet newspaper in the middle. the funny pages work well because the color ink makes an excellent insulator.

<tnom@mucks.net> wrote in message news:WgRfODJ8rO6eSo0w5NDpgmAN910H@4ax.com...
| On Tue, 21 Dec 1999 02:04:47 GMT, "John J. Gervasi"
| <jgervasi@bellatlantic.net> wrote:
|
| >Anyone know of a source for LARGE capacitors to use as DC power supply
| >stablizer, like 1F capacitors at 25VDC? Thanks in advance for your
| >help.
| >
| >John
|
| A single capacitor of this size and voltage would have a diameter
| of about six inches and would be about 10 inches tall. It would
| probably cost at least $80. I don't know if you could find one,
| especially that cheap. However you can parallel to get the
| value.
|
|
| The best source that i know of for cheap electronic components
| is M.E.C.I. or Mendelsons Electronics Corp. Inc. You can purchase
| about 30 caps to get the 1 farad that you need. (120 amps?)
| It will cost about $80
|
| www.meci.com
|
| 1-800-344-4465 ask for their catalog or order direct.
|
|
|

2709. Re: FREE SHIPPING UNTIL XMAS

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991221005015.17238.00000778@ng-co1.aol.com>
Source record: 16158

>
>fucking troll. how many times have we seen steve post from a fake address?
>
>>As a token of our appreciation and holiday spirit we at Exports R Us are
>>offering our customers free shipping on all orders until Christmas. Happy
>>Holidays.
>>
>> Steve
>>http://hometown.aol.com/cbs313/Index.html
>
>
>Good luck and best regards from Tim 082.
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>
>
Its quite alright, just another competitor having ploblems with competing. We
will have even more deals that will be hard for the competitor to deal with
after the New Year. Will be our Y2K specials page. Business is Business and
Corona time is after work.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2710. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <JuE74.16321$Ke.912092@tw11.nn.bcandid.com>
Source record: 16159

I'll tell you what... the FCC has made it a 'mission' to crack-down on 11-meter amps, and ANYONE (hams,c.b.'ers) freebanding. I have been reading about it in Monitoring Times, and Popular Communications magazines. They (the FCC) just busted two 'hams' for operating on 27.425 LSB. Not only did they lose their license, but ALL equipment was confiscated! I don't intend for this to be a "scare-tactic," just the FACTS. So...use your gear wisely. In the 1970's, it was QUITE common to see the FCC vans in town! And that's what they want to get back to. Be CAREFULL.

Mike (707)
Storm wrote in message
<20718-385EF887-65@storefull-211.iap.bryant.webtv.net>...
Ebay pulled all auctions for linear amps in the CB section today at 4:00 P.M. even thought the item descriptions made no reference to them being used on CB frequencies . Their reason? THE FCC

Dear Storm Chaser (stormchaser478@webtv.net),
We regret to inform you that your eBay auction:
221891956 PALOMAR 225 LINEAR **NIB**
has been ended. All fees associated with this auction have been credited to your account. Please refer to the following page to review the items that are not allowed to be sold on eBay:
http://pages.ebay.com/help/community/png-list.html
We have been informed that your listing contains items which may be infringing or potentially illegal, namely, CB or certain linear amplifiers, which are in violation of FCC rules and regulations Part 95, Subpart D, section 95.411.
**IMPORTANT NOTICE: Please be aware future incidents of this nature can lead to the suspension of your account. If you have any question regarding whether or not an item is allowed to be sold on eBay, please write to us at moreinfo@ebay.com before listing the item. Multiple violations for listing prohibited items can result in the suspension of your account.
We thank you in advance for your cooperation.
Please feel free to contact us with any questions or concerns you may have on our existing listing policies.
Regards,
Juan eBay (ended@ebay.com)
eBay Inc

2711. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Richard <ripcord@hurontel.on.ca>
Message-ID: <du5u5s8ph4s6cimhsc4o8nm3ik33vnkmgd@4ax.com>
Source record: 16160

Someone out there has the mods... Bring 'em on boys...

Richard

On 21 Dec 1999 03:05:02 GMT, zeroeightytwo@aol.come (Tim) wrote:

>mine never sounded "tinny" maybe there was a mismatch for that guy.
>
>>
>>>This mic friggin' sux!!! Why would anyone want to by a mic that makes their
>>>audio so "tinny"? Get a 575M6 or go back to stock. What a waste of money.
>
>
>Good luck and best regards from Tim 082.
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2712. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Richard <ripcord@hurontel.on.ca>
Message-ID: <d76u5sc23100lrc3gjgqjnl4i2p6qadsfs@4ax.com>
Source record: 16161

Would removing the disk cap actually do something? Would it screw up
the mic element?

>John,
>
>I believe he is speaking of the disk capacitor beneath the board in the
>D104, that connects between the two terminals/connectors/conductors of the
>mic element....
>
>
>John Jenkins wrote in message <385ed7d7.1627757@news.cc.ucf.edu>...
>|On Sun, 19 Dec 1999 21:25:28 -0800, "Mr. 137" <ac137nospam@iwvisp.com>
>|wrote:
>|
>|>This mic friggin' sux!!! Why would anyone want to by a mic that makes
>their
>|>audio so "tinny"? Get a 575M6 or go back to stock. What a waste of
>money.
>|
>|Damn, I guess I wasted my money....
>

2713. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: KE6NVV <ke6nvv@mcn.net>
Message-ID: <385F34E1.1718@mcn.net>
Source record: 16162
Body handling: HTML body converted to readable text

You probably would want the batteries to filter out the extreme ripple
you would have from the alternator. Up to you, though. Keep it on 11
meters (CB) and it won't bother me.

DriveByShooter wrote:
>
> No thanks I already have em . but if they have enough alternator they don't
> need the batteries then right?
>
> DR.KAVORKIAN wrote in message
> news:83n1e1$2iu$1@nntp8.atl.mindspring.net...
> > They have got enough alternator to run all the batteries, hell call them
> > and tell them, you want the phone numbers?
> >
> > DR.KAVORKIAN
> >
> > "DriveByShooter" wrote in message
> > news:l9z74.235$G31.25830@news2.voicenet.com...
> > > Then I am gonna Tell BB and Mr.Gunn they don't need all those batteries
> > > there haulin around.
> > >
> > > -=PEAKABOO=- wrote in message
> > > news:83k29s$q91$1@nntp8.atl.mindspring.net...
> > > > Do some testing and see if more batteries are better, break out your
> > dc
> > > > current transformer and take a current reading on the wires feeding
> > the
> > > > batteries from the alternators, then take a reading between the amp
> > and
> > > > the batteries you will see a little more current draw between the alts
> > and
> > > > batteries, even if you are charging .5 volts above battery voltage,
> > now
> > > > increase the voltage to say 2 volts above the batteries and see how
> > much
> > > > the current draw increases at the alts over what it is at the amps,
> > also
> > > > note that there is still a load on the alternators even after you
> > unkey,
> > > > the more batteries you add the more current draw on the alternators.
> > Now
> > > > if you do not have enough alternator and are pulling down to battery
> > > > voltage then you will see the voltage drop less with more batteries,

> > But
> > > > it will only wear your alternator out sooner by adding more batteries
> > > > unless you charge right at battery voltage. If your alternator is just
> > > > barely big enough to handle the job and it works fine with say one
> > battery
> > > > and you go in there and add 6 more batteries you will see less watts,
> > now
> > > > all of this is assuming the system is "truly" wired with enough
> > conductor
> > > > on both positive and negative sides of the system from the alternator
> > to
> > > > the amp.
> > > >
> > > > Now this my "simple example" and it has a very "simple concept" its
> > called
> > > > time tested truth, and not to be a knowitall but I will stand behind
> > this
> > > > one until the end.
> > > >
> > > > -=PEAKABOO=-
> > > >
> > > > www.geocities.com/watergate_rollin/
> > > >
> > > > "prozac 625" wrote in message
> > > > news:11c74.6084$mv4.179113@news.rdc1.nj.home.com...
> > > > > VOLTAGE IS A POTENTIAL DIFFERENCE;
> > > > > water and electricity act the same way...
> > > > >
> > > > > Let me give you a simple example. When you go to get a drink of
> > water
> > > > are
> > > > > you draining from the river or the water companies supply?
> > > > >
> > > > > The river is the alternator.
> > > > > The water companies supply is the battery or capacitor bank.
> > > > > The amplifier is just taking a cup of water.
> > > > >
> > > > > You guys think to hard. Break your problems down to simple concepts
> > and
> > > > they
> > > > > will appear much simpler to understand.
> > > > >
> > > > > It is obvious that if the river isn't big enough for the water
> > company
> > > > to
> > > > > supply the whole town you will see some voltage drops. You are not
> > going
> > > > to
> > > > > dig a bigger river you will build a bigger water company supply bank
> > > > > right????

> > > > >
> > > > > This is the same case as an alternator and battery system!!
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> >
> >

2714. Beginner needs help with CB

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: lizard19m@aol.com
Message-ID: <19991221020152.02428.00000337@ng-cj1.aol.com>
Source record: 16163

I am wanting to get a CB for my car since I do a lot of driving. I hear Uniden CBs are the bast. I have a handheld that I've used in my car before, but only get a couple miles range with it on the car antenna. I want a good one that isn't handheld, but mounts in my car. I want to get one with some good range and ability to hook up to a PA system. Are PA systems still legal? Where can I get a good loud speaker? I'm sure there are some laws on having a PA system, but I'm not going to abuse it or anything. Also, the CBs you put in your car, can you hook them up to your car speakers? What is a good radio and antenna combination for somebody willing to spend around 150 dollars? Forgive me if these questions sound dumb, but I really don't know much about them. I'm just wanting something to do when I'm on the road. Also, I'd like an antenna that isn't magnetic. I remember my old one would come off of the top of the ar when I'd get up around 65mph. I'd like one that I could clamp to the trunk lid without damaging the car or paint job. If anybody has any suggestions for me, I'd appreciate the info! Thanks!

Matt in New Jersey
AMA 631697
My homepage: http://members.aol.com/lizard19m/INDEX.html

2715. Re: Beginner needs help with CB

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: lizard19m@aol.com
Message-ID: <19991221021017.02428.00000338@ng-cj1.aol.com>
Source record: 16164

Also, where is a good place to get CB radios and accessories on the web or a good store in the central New Jersey area? Thanks!

Matt in New Jersey
AMA 631697
My homepage: http://members.aol.com/lizard19m/INDEX.html

2716. Re: Can some one tell me why none of my reply posts are showing up?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <8WF74.16499$Ke.1017621@tw11.nn.bcandid.com>
Source record: 16165

GEE... my 'insidetheweb" posts don't show up either.Must be a 'filter' on
this NG.

MIKE (707)
prozac 625 wrote in message <1kC74.6937$mv4.339029@news.rdc1.nj.home.com>...
>Can some one tell me why none of my reply posts are showing up?
>
>

2717. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385F1CF8.3406@no.net>
Source record: 16166

Hank Aaron wrote:
>
> I dont JJ? Perhaps you should go and get pissy with Jay some more... Gee...
> Go up and start from the beginning smelly boy, and you will see my
> explanation as to why "swing kits" ARE beneficial.....
>
> If modulation of negative peaks exceed 100%, what will this do?

If the negative peaks exceed 100% you get distortion and splatter
because exceeding 100% modulation on the negative peaks cuts the carrier
off. You can exceed 100% modulation on the positive peaks (up to the
limits of what the power supply can handle) and get a good signal as
long as you don't let the negative peaks exceed 100%, but this takes
special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
all the swing kits do is make cbers jump up and down and think they have
a "big radio" because they see all the meters wildly swinging.

2718. REAL RADIO BOARD !!!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <q_F74.16512$Ke.1017757@tw11.nn.bcandid.com>
Source record: 16167

Quit wastin' your time! It's ALL right here,right NOW! Check-out:
www.outsidetheweb.com/mbs.cgi/mb427925 PLEASE CHANGE "outsidetheweb" to
"insidetheweb" for proper URL.

2719. Testing/matching sweep tubes?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: ovrreactor@aol.com-nospam
Message-ID: <19991221025940.19671.00000336@ng-fh1.aol.com>
Source record: 16168

I've been planning to build a test rig to check sweep tubes, and (hopefully) match them up into sets.

My question is this;

What plate, screen, and grid voltages should I use for testing a "typical" sweep tube (6JS6, 6LB6, 6GK6, others)? In matching, should I match for current draw or transconductance (or both)?

If posting a response, please respond to me by email as well.

Thanks,
Tom Mitchell
email OvrReactor@aol.com

2720. Re: Can some one tell me why none of my reply posts are showing up?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385F35D2.B543DBB@hotmail.com>
Source record: 16169

If you have zeroeightytwo in your killfile, all your messages
will also end up there since that's your email address right now.

prozac 625 wrote:
>
> Can some one tell me why none of my reply posts are showing up?

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2721. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <385f353a_1@news.greatbasin.net>
Source record: 16170

Richard <ripcord@hurontel.on.ca> wrote in message
news:d76u5sc23100lrc3gjgqjnl4i2p6qadsfs@4ax.com...
> Would removing the disk cap actually do something? Would it screw
up
> the mic element?
>
> >John,
> >
> >I believe he is speaking of the disk capacitor beneath the board
in the
> >D104, that connects between the two
terminals/connectors/conductors of the
> >mic element....

It won't hurt anything to remove this cap. It is primarily there
to stop rf from getting onto the hi impedance mic lines going to the
preamp.
If you want to lower the tonal response of the mic you could try
increasing the value of the cap a little at a time until you get the
tone that you want. You will need to turn the gain up as you lower
the tone because it will lower the output of the cartridge to the
preamp.
Personally, I wouldn't run one of these mics mobile as they do
seem to pick up hi freq. sounds like wind noises and such. That's
even with the gain turned down. Otherwise a good mic.
My personal preference is, as some one else posted, a 575 M6
Astatic. I've always had the best luck, with my voice, using that
mic.

2722. Re: galaxy amps

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <MNG74.680$ct.45541@news.corecomm.net>
Source record: 16171

They are absolute JUNK. They eat tubes like crazy, throw tons of
interference and suffer from low output.

I do know someone that turns those "sows ears" into "silk purses" though.
:) Sean
>

shiner wrote in message <89A74.79$bj6.2441@cletus.bright.net>...
are galaxy base tube amps any good?

2723. Re: 2 Way Question

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <385F3977.5C6AC80D@hotmail.com>
Source record: 16172

Received in email:

From: W8EMS@webtv.net (Jim, W8EMS/9)
To: upplus@hotmail.com (Scott (Unit 69))
Subject: Re: 2 Way Question
Date: Tue, 21 Dec 1999 00:24:09 -0500 (EST)

Not sure on how high your radio goes but low-band commercial FM rigs
such as Motorolaï¿½ normally will operate on a portion of the 30 to 50
Mhz band.

The low-split ones tune from 30 to 37, mid-split from 37 to 42, and
high-split from 42 to 50 Mhz. Some of the rigs can be tuned out-of-band
with some modifications to cover the 10 meter and six meter ham bands.

Even if you could operate your cb above 30 Mhz, it would not be
type-accepted to transmit on business or public safety channels. I
suppose it may be possible to get a low-split radio to operate down at
27 Mhz but I suspect that several coils and capacitors would have to be
changed to move it that far out of band.

Hope this info helps.

Jim, W8EMS/9

Doesn't help me a bit. If you had posted here, you would have helped
"S.F.Gale". I have been on radio since 1977. I have a clue. Just because
I don't hold a ticket, doesn't make me stupid. BTW, a 2950 will go to
32 MHz. My mobile scanner starts at 29 MHz, and I've monitored dummies
using those frequencies on FM. Thanks for your thoughtful answer.

(That's the same holier then thou attitude I got when I stopped at the
Amateur Radio Center. Why do we keep having this ham vs CBer thing?)

.....
E-mail: W8EMS@Webtv.net
.....
Radio Shack's new motto: You've got questions? We don't have a clue
what your talking about!
--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2724. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <cZG74.681$ct.45657@news.corecomm.net>
Source record: 16173

I have seen Leece's burn up also. Why do you think that there are always so many " fresh rebuild's" available at the keydowns ???? Where does Leece get all of their cores to rebuild from ??? There are plenty of truck drivers that can attest that Leece's do burn out, and not from running mega-watts.

I just had a customer blow several batteries in a brand new van. It wasn't pretty. His regulator "slipped" and KA-BLOOEY !!!! Luckily, he wasn't physically hurt. His pocketbook is another story though.

What good is having a "mo-beel" that isn't mobile ? Gas prices aren't getting any cheaper and i have better things to do with my money.

Plan on worst case scenario and learn to do things the "overkill" method and you will minimize your problems AND get better performance. Sean
>

-=PEAKABOO=- wrote in message <83mate$eq5$1@nntp9.atl.mindspring.net>...
Point is, more batteries is not the answer. and I have seen leeces burn up.
"prozac 625" <xeroeightytwo@aol.com> wrote in message news:uru74.6644$mv4.187659@news.rdc1.nj.home.com...
> I guess if everyone had there own river in there back yard we wouldn't need
> the water company at all would we? Come I'm talking day to day logic here.
> Your talking longshots.
> How often do you see batteries explode?
> How many Leece Neviles have you seen go bad because of over drive from a CB
> amp? YES I KNOW IT CAN HAPPEN BUT TELL ME HOW OFTEN IT DOES AND HOW MANY
> TIMES YOU SAW IT FIRST HAND!
> Buy the way if your worried about a few pennies in gas your in the wrong
> hobby sine it is one expensive hobby.
>
> "Sean" <bigfoot1@megsinet.net> wrote in message
> news:Jek74.138$ct.12895@news.corecomm.net...
> | Boo is right. The alternator system needs to be able to supply ALL of the
> | current with no sag at any time. The batteries are simply buffers that
> CAN
> | bog down the system IF the alternators can't keep up with the demand.
> After
> | all, even after you turn off the faucet, the river still has to fill the

> | storage tank that you just depleted.
> |
> | More alternator with less battery equals lower maintenance, less
chance
> for
> | boiling over or explosions, damage to one's self or the vehicle from
> fumes,
> | less weight and wear and tear on the motor / trans, better gas
mileage,
> | etc... The alternators only produce as much power as needed on
demand.
> | Sean
> | >
> |
> | -=PEAKABOO=- wrote in message
<83k29s$q91$1@nntp8.atl.mindspring.net>...
> | Do some testing and see if more batteries are better, break out your
dc
> | current transformer and take a current reading on the wires feeding
the
> | batteries from the alternators, then take a reading between the amp
and
> | the batteries you will see a little more current draw between the alts
and
> | batteries, even if you are charging .5 volts above battery voltage,
now
> | increase the voltage to say 2 volts above the batteries and see how
much
> | the current draw increases at the alts over what it is at the amps,
also
> | note that there is still a load on the alternators even after you
unkey,
> | the more batteries you add the more current draw on the alternators.
Now
> | if you do not have enough alternator and are pulling down to battery
> | voltage then you will see the voltage drop less with more batteries,
But
> | it will only wear your alternator out sooner by adding more batteries
> | unless you charge right at battery voltage. If your alternator is just
> | barely big enough to handle the job and it works fine with say one
battery
> | and you go in there and add 6 more batteries you will see less watts,
now
> | all of this is assuming the system is "truly" wired with enough
conductor
> | on both positive and negative sides of the system from the alternator
to
> | the amp.
> |
> | Now this my "simple example" and it has a very "simple concept" its

called
> | time tested truth, and not to be a knowitall but I will stand behind
this
> | one until the end.
> |
> | -=PEAKABOO=-
> |
> | www.geocities.com/watergate_rollin/
> |
> | "prozac 625" <xeroeightytwo@aol.com> wrote in message
> | news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> | > VOLTAGE IS A POTENTIAL DIFFERENCE;
> | > water and electricity act the same way...
> | >
> | > Let me give you a simple example. When you go to get a drink of
water
> | are
> | > you draining from the river or the water companies supply?
> | >
> | > The river is the alternator.
> | > The water companies supply is the battery or capacitor bank.
> | > The amplifier is just taking a cup of water.
> | >
> | > You guys think to hard. Break your problems down to simple concepts
and
> | they
> | > will appear much simpler to understand.
> | >
> | > It is obvious that if the river isn't big enough for the water
company
> | to
> | > supply the whole town you will see some voltage drops. You are not
going
> | to
> | > dig a bigger river you will build a bigger water company supply bank
> | > right????
> | >
> | > This is the same case as an alternator and battery system!!
> | >
> | >
> | >
> | >
> |
> |
> |
> |
>
>

2725. Re: Yagi antenna modelling for max gain ? - yagimax.zip (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <cmMpLKAcyzX4EwRo@invest.fsbusiness.co.uk>
Source record: 16174

Tnx
>Your server must have deleted it. It did show up here.
>You can find Yagimax on the net. It's free. Search for
>Yagimax 3.11

I'll go and look.

Phil / UK

2726. Re: President Jackson

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: ffontare@aol.com
Message-ID: <19991221040142.06560.00000485@ng-cu1.aol.com>
Source record: 16175

These are really good radios. I've used 2 for years. Install the required final it needs. Sorry don't know the number of the final, but I'm sure you can locate it on the web. Side band very strong, use a stock mike, swings to 25 watts. AM strong, use a good power mike if you want to sound loud, swings to 15. FM very stable. Use a stock mike. Solid 12 watts with no swing whatsoever, that's what you want on FM. This suggestion might not work for you but this is what I use & the output is what I get.

2727. Re: Anyone have a Galaxy DX-99V?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991221050000.25883.00000618@ng-fy1.aol.com>
Source record: 16176

Just don't let the tech take the transistor out for modulation. You won't be able to use side band. Over modulate.

We have them too.
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

2728. Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991221050359.25883.00000619@ng-fy1.aol.com>
Source record: 16177

I would think that the FCC reads this news group all the time. Looks like they are looking at EBAY. Doubt very seriously the people running that auctions knows what an amp is. What are your thought.

God Bless and Happy Holidays
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

2729. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83nju9bnn1@nntp5.atl.mindspring.net>
Source record: 16178

Here you go JJ, learn something new... I dont feel like re-typing and explaining.... That is what books (in which the authors receive nice amount of funds) are for.... go to the library...

Cut & Paste of what I have already mentioned:

"Swing Kit" - Exceeds 100% modulation on the positive modulation peaks (easily demonstrated on a "scope"), positive modulation peaks can and more than likely will exceed 100% modulation without producing distortion. This in fact increases the amplitude or power output of the CB.

Swing Kits will increase modulation......which in turn make you seem louder.....and despite this argument of due to lower carrier....etc....etc.... I have a question for all of you I suppose.... who the hell hears someone's carrier when talking skip?!?! Just a question....

JJ wrote in message <385F1CF8.3406@no.net>...
|Hank Aaron wrote:
|>
|> I dont JJ? Perhaps you should go and get pissy with Jay some more...
Gee...
|> Go up and start from the beginning smelly boy, and you will see my
|> explanation as to why "swing kits" ARE beneficial.....
|>
|> If modulation of negative peaks exceed 100%, what will this do?
|
|If the negative peaks exceed 100% you get distortion and splatter
|because exceeding 100% modulation on the negative peaks cuts the carrier
|off. You can exceed 100% modulation on the positive peaks (up to the
|limits of what the power supply can handle) and get a good signal as
|long as you don't let the negative peaks exceed 100%, but this takes
|special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
|all the swing kits do is make cbers jump up and down and think they have
|a "big radio" because they see all the meters wildly swinging.

2730. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83nkch$k3t$1@nntp5.atl.mindspring.net>
Source record: 16179

Here you go JJ, learn something new... I dont feel like re-typing and explaining.... That is what books (in which the authors receive nice amount of funds) are for.... go to the library...

Cut & Paste of what I have already mentioned:

"Swing Kit" - Exceeds 100% modulation on the positive modulation peaks (easily demonstrated on a "scope"), positive modulation peaks can and more than likely will exceed 100% modulation without producing distortion. This in fact increases the amplitude or power output of the CB.

Swing Kits will increase modulation......which in turn make you seem louder.....and despite this argument of due to lower carrier....etc....etc.... I have a question for all of you I suppose.... who the hell hears someone's carrier when talking skip?!?! Just a question....

JJ wrote in message <385F1CF8.3406@no.net>...
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|> I dont JJ? Perhaps you should go and get pissy with Jay some more...
Gee...
|> Go up and start from the beginning smelly boy, and you will see my
|> explanation as to why "swing kits" ARE beneficial.....
|>
|> If modulation of negative peaks exceed 100%, what will this do?
|
|If the negative peaks exceed 100% you get distortion and splatter
|because exceeding 100% modulation on the negative peaks cuts the carrier
|off. You can exceed 100% modulation on the positive peaks (up to the
|limits of what the power supply can handle) and get a good signal as
|long as you don't let the negative peaks exceed 100%, but this takes
|special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
|all the swing kits do is make cbers jump up and down and think they have
|a "big radio" because they see all the meters wildly swinging.

2731. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83nkci$k3t$2@nntp5.atl.mindspring.net>
Source record: 16180

JJ wrote in message <385F1CF8.3406@no.net>...
|Hank Aaron wrote:
|>
|> I dont JJ? Perhaps you should go and get pissy with Jay some more...
Gee...
|> Go up and start from the beginning smelly boy, and you will see my
|> explanation as to why "swing kits" ARE beneficial.....
|>
|> If modulation of negative peaks exceed 100%, what will this do?
|
|If the negative peaks exceed 100% you get distortion and splatter
|because exceeding 100% modulation on the negative peaks cuts the carrier
|off. You can exceed 100% modulation on the positive peaks (up to the
|limits of what the power supply can handle) and get a good signal as
|long as you don't let the negative peaks exceed 100%, but this takes
|special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
|all the swing kits do is make cbers jump up and down and think they have
|a "big radio" because they see all the meters wildly swinging.

Actually to be more precise; if negative peaks exceed 100% modulation,
harmonics of the modulation frequency will be produced. Not to mention
downward modulation.

Anyway..... everyone is open to their own opinions.... however, remember
your statement is just that..... You can "say" all day long that "swing
kits" do nothing, how about some proof. I would like to be objective about
this.... though I HAVE provided THE explanation as to WHY "swing kits" are
beneficial, and in fact -DO- something. Your turn...

2732. Re: Yagi antenna modelling for max gain ? - yagimax.zip (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <q1RfOKAIDAtQyWEuT9KLtRUwJGI+@4ax.com>
Source record: 16181

On Tue, 21 Dec 1999 08:38:52 +0000, phil
<phil@invest.fsbusiness.co.uk> wrote:

>Tnx
>>Your server must have deleted it. It did show up here.
>>You can find Yagimax on the net. It's free. Search for
>>Yagimax 3.11
>
>I'll go and look.
>
>Phil / UK

Try this:

ftp://ftp.funet.fi/pub/ham/antenna/yagim311.zip

2733. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Joe <efjoseph@asacomp.com>
Message-ID: <83njkb$8aq$1@news.asacomp.com>
Source record: 16182

7/8 wave verticle
phil wrote in message ...
>
>>what is the best vertical antenna as far as distance and tvi???
>A very high AGL 5/8 wave with radials.
>
>
>
>Phil / UK

2734. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <83nl98oja1@nnrp03.primenet.com>
Source record: 16183

I think more than likely people send them info from this NG, eBay and personal webpages.

--
This is CB radio.....No crying allowed!

Miles Davis
Debbie Hicks <redhicks@aol.comnojunk> wrote in message news:19991221050359.25883.00000619@ng-fy1.aol.com...
> I would think that the FCC reads this news group all the time. Looks like they
> are looking at EBAY. Doubt very seriously the people running that auctions
> knows what an amp is. What are your thought.
>
> God Bless and Happy Holidays
> Debbie Hicks,
> Will's CB Shop, www.willscb.com
> Yahoo auctions redhicks & dw28760
> Ebay auctions redhicks & willhicks
> Check them out
>

2735. mod for ts130s

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: pat <pgregor@mpx.com.au>
Message-ID: <83nm1bgja1@news1.mpx.com.au>
Source record: 16184

Hi I'm looking for a mod to get 11 meters on a ts130s can anyone help.
thanks

2736. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <385F5DEB.B3948D0E@amouse.net>
Source record: 16185

phil wrote:
>
> This was before the UK woke up to pop music broadcasting save for R.
> Luxembourg.

Is Radio Luxembourg still broadcasting? We spent ten years in Germany
a decade ago, and we listened to Radio Luxembourg nearly every night (of
course, anything was better then the American AFN radio).

I was in Italy last year, but could not hear Radio Luxembourg because
of a strong local signal. I have tried to pull in their SW broadcast
here in the US, but I get nothing today (perhaps they have changed frequencies).

Dwight Stewart

2737. Re: watts vs swing (For Hank Aaron)

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <83nn8s$oo3$1@nnrp03.primenet.com>
Source record: 16186

Hey Hank Aaron,

About 8 years ago I put a swing kit in a radio and it seemed to work with an amp quite well. Almost 3 years ago I got one from Copper Electronics in TN. I followed the instructions on the install and turned on my radio and it started to smoke. As I was removing the device I checked with the instructions to see if I put it in right. I did. The radio is a GrantXL (my personal favorite!). At this time I'm batting about .500. Most of my Grants are tuned -out to maximum peak wattage and turned to about 2 watts or less.

Question: What does a swing kit do that my method does not?

--
This is CB radio.....No crying allowed!

Miles Davis
Hank Aaron <jeffherrings@mindspring.com> wrote in message
news:83nkch$k3t$1@nntp5.atl.mindspring.net...
> Here you go JJ, learn something new... I dont feel like re-typing and
> explaining.... That is what books (in which the authors receive nice
amount
> of funds) are for.... go to the library...
>
> Cut & Paste of what I have already mentioned:
> ----------
>
> "Swing Kit" - Exceeds 100% modulation on the positive modulation peaks
> (easily demonstrated on a "scope"), positive modulation peaks can and more
> than likely will exceed 100% modulation without producing distortion.
This
> in fact increases the amplitude or power output of the CB.
>
> Swing Kits will increase modulation......which in turn make you seem
> louder.....and despite this argument of due to lower
> carrier....etc....etc.... I have a question for all of you I suppose....
> who the hell hears someone's carrier when talking skip?!?! Just a
> question....
>
>
> JJ wrote in message <385F1CF8.3406@no.net>...
> |Hank Aaron wrote:
> |>
> |> I dont JJ? Perhaps you should go and get pissy with Jay some more...
> Gee...
> |> Go up and start from the beginning smelly boy, and you will see my

> |> explanation as to why "swing kits" ARE beneficial.....
> |>
> |> If modulation of negative peaks exceed 100%, what will this do?
> |
> |If the negative peaks exceed 100% you get distortion and splatter
> |because exceeding 100% modulation on the negative peaks cuts the carrier
> |off. You can exceed 100% modulation on the positive peaks (up to the
> |limits of what the power supply can handle) and get a good signal as
> |long as you don't let the negative peaks exceed 100%, but this takes
> |special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
> |all the swing kits do is make cbers jump up and down and think they have
> |a "big radio" because they see all the meters wildly swinging.
>
>

2738. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <83npfuovd1@nnrp03.primenet.com>
Source record: 16187

That was mean! (LOL)

--
This is CB radio.....No crying allowed!

Miles Davis
Jay <jay123a@qnet.com> wrote in message news:385D98FA.D0869884@qnet.com...
> Hello RWhite3767: Get a hold of your self man, the Starduster is a less
> than preminum antenna. I wouldn't melt down the aluminum from a
> Starduster for my beer cans.
>
> Great Antennas are in order of greatnest:
> 1 Penetrator 500
> 2 MaCo V5/8 & Avanti Sigma 5/8
> 3 CLR-2
> 4 Antler
> 5 Window mount mobile antenna
> 6 Starduster
>
> Jay in the Mojave
>
> RWhite3767 wrote:
>
> > for 11 meters the starduster is the best if you can get an old one
> > rwhite3767@aol.com or lsb 37
>
>
>

2739. Heeeeeello!..... Aaaaaaaadio!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <83npfvovd2@nnrp03.primenet.com>
Source record: 16188

Just testing.

--
This is CB radio.....No crying allowed!

Miles Davis

2740. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991221074541.22112.00000078@ng-cp1.aol.com>
Source record: 16189

mods to do what? you have to be specific. i have a nice mod that will turn the d-104-m6b into a nice small plant holder, and another that turns it into a electric razor. which do you want?

>Subject: Re: D104M6B
>Someone out there has the mods... Bring 'em on boys...

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2741. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <S1L74.1$Hw1.1063@news2.voicenet.com>
Source record: 16190

137 w
Mr. 137 <ac137nospam@iwvisp.com> wrote in message
news:s5u4pdflrg330@corp.supernews.com...
> Its not automatic, Wanker2222181234. It is a fact. Before the sales of
> Davemade stopped, no one ever posted that Exports was messed up. Ever
since
> then, Exports R Us is seen as downers. Hmmmmmmmm...
==========
137 there were never any sales made by Exportsrus of davemade products.

>
> I have nothing against Dave or Exports. Both I have done business with
and
> both are very exceptional. But as soon as Steve started pushing the
X-Force
> line, Exports became rejects. Don't tell me that Steve all of a sudden
> started missing orders, shipping orders late, or doing people wrong.
==========
Again I don't see the connection between davemade and xportsrus the people
complaining didnt get a radio or a palomar amp or something along those
lines. No one said anything about davemade or xforce why did you decide to?
Steve has been pushing the x force for quite sometime don't know where you
get this all of a sudden bs. As you should know when you get real busy its
hard to fill orders as quick as people want them. Ever wonder why you
sometimes have to wait to get amp from Dmade.

>
> Now this Exportradios.com appears on the newsgroup. BADDABING! Exports R
> Us gets flamed. Any connection there?
==========
I don't know what the connection is with exportradios but maybe you can
play mr detective for us before you accuse dmade or anyone of doing this, we
all know that its bullshit and steve would never do his customers any wrong
he is a saint.

>
> Get real people!
>
>
>
> Wanker2222181234 wrote in message
> <19991220210935.00758.00000013@ng-cg1.aol.com>...
> >Why do you automatically think someone is out to throw salt in his game
3
> >seperate people have posted thier displeasure with him can they all be

> wrong?
> >These people said they have also done business with him before so they
may
> have
> >a point. people like him because he sells them thier cb stuff when he
> screws
> >them over they will be on here complaining too.
>
>

2742. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <M3L74.2$Hw1.1067@news2.voicenet.com>
Source record: 16191
Body handling: HTML body converted to readable text

4-10 good buddie thats why I use caps to filter the ripple and use no batteries.

KE6NVV wrote in message news:385F34E1.1718@mcn.net...
> You probably would want the batteries to filter out the extreme ripple
> you would have from the alternator. Up to you, though. Keep it on 11
> meters (CB) and it won't bother me.
>
> DriveByShooter wrote:
> >
> > No thanks I already have em . but if they have enough alternator they don't
> > need the batteries then right?
> >
> > DR.KAVORKIAN wrote in message
> > news:83n1e1$2iu$1@nntp8.atl.mindspring.net...
> > > They have got enough alternator to run all the batteries, hell call them
> > > and tell them, you want the phone numbers?
> > >
> > > DR.KAVORKIAN
> > >
> > > "DriveByShooter" wrote in message
> > > news:l9z74.235$G31.25830@news2.voicenet.com...
> > > > Then I am gonna Tell BB and Mr.Gunn they don't need all those batteries
> > > > there haulin around.
> > > >
> > > > -=PEAKABOO=- wrote in message
> > > > news:83k29s$q91$1@nntp8.atl.mindspring.net...
> > > > > Do some testing and see if more batteries are better, break out your
> > > > > dc
> > > > > current transformer and take a current reading on the wires feeding
> > > > the
> > > > > batteries from the alternators, then take a reading between the amp
> > > > and
> > > > > the batteries you will see a little more current draw between the alts
> > > > and
> > > > > batteries, even if you are charging .5 volts above battery

voltage,
> > > now
> > > > > increase the voltage to say 2 volts above the batteries and see
how
> > > much
> > > > > the current draw increases at the alts over what it is at the
amps,
> > > also
> > > > > note that there is still a load on the alternators even after you
> > > unkey,
> > > > > the more batteries you add the more current draw on the
alternators.
> > > Now
> > > > > if you do not have enough alternator and are pulling down to
battery
> > > > > voltage then you will see the voltage drop less with more
batteries,
> > > But
> > > > > it will only wear your alternator out sooner by adding more
batteries
> > > > > unless you charge right at battery voltage. If your alternator is
just
> > > > > barely big enough to handle the job and it works fine with say one
> > > battery
> > > > > and you go in there and add 6 more batteries you will see less
watts,
> > > now
> > > > > all of this is assuming the system is "truly" wired with enough
> > > conductor
> > > > > on both positive and negative sides of the system from the
alternator
> > > to
> > > > > the amp.
> > > > >
> > > > > Now this my "simple example" and it has a very "simple concept"
its
> > > called
> > > > > time tested truth, and not to be a knowitall but I will stand
behind
> > > this
> > > > > one until the end.
> > > > >
> > > > > -=PEAKABOO=-
> > > > >
> > > > > www.geocities.com/watergate_rollin/
> > > > >
> > > > > "prozac 625" wrote in message
> > > > > news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> > > > > > VOLTAGE IS A POTENTIAL DIFFERENCE;
> > > > > > water and electricity act the same way...

> > > > > >
> > > > > > Let me give you a simple example. When you go to get a drink of
> > > water
> > > > > are
> > > > > > you draining from the river or the water companies supply?
> > > > > > >
> > > > > > The river is the alternator.
> > > > > > The water companies supply is the battery or capacitor bank.
> > > > > > The amplifier is just taking a cup of water.
> > > > > > >
> > > > > > You guys think to hard. Break your problems down to simple
concepts
> > > and
> > > > > they
> > > > > > will appear much simpler to understand.
> > > > > > >
> > > > > > It is obvious that if the river isn't big enough for the water
> > > company
> > > > > to
> > > > > > supply the whole town you will see some voltage drops. You are
not
> > > going
> > > > > to
> > > > > > dig a bigger river you will build a bigger water company supply
bank
> > > > > > right????
> > > > > > >
> > > > > > This is the same case as an alternator and battery system!!
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > > >
> > > >
> > >

2743. Re: Yagi antenna modelling for max gain ? - yagimax.zip (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <cyGpuMA1z3X4Ewww@invest.fsbusiness.co.uk>
Source record: 16192

Thanks Tnm,
>ftp://ftp.funet.fi/pub/ham/antenna/yagim311.zip
I only found an earlier version.

It'd DOS based.
ugh.

I was born with a mouse and have never been able to get my head around
DOS.

How about one of you gentlemen out there putting in the figures I posted
earlier.

Thanks

Phil / UK

Jay, where are you?

2744. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <CiguKFAsv3X4EwzT@invest.fsbusiness.co.uk>
Source record: 16193

Hi Dwight,
> Is Radio Luxembourg still broadcasting? We spent ten years in Germany
>a decade ago, and we listened to Radio Luxembourg nearly every night (of
>course, anything was better then the American AFN radio).
>
> I was in Italy last year, but could not hear Radio Luxembourg because
>of a strong local signal. I have tried to pull in their SW broadcast
>here in the US, but I get nothing today (perhaps they have changed frequencies).
Radio Luxembourg pulled the plug a few years back.

Lack of advertising revenue I believe to pay for the utility bill on
their 1.3 million watt tx!

Who listens to AM radio anymore anyhow?

Same thing is happening in the US I believe with some smaller stations
going quiet.

R. Luxembourg's transmitter is now back on air and on 1440Khz but I
believe they are being rented out to another organisation. Probably
another bible basher!

See ya

Phil / UK

2745. Re: Large Filter Capacitors

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Bob <bob-baldwin@tamu.edu>
Message-ID: <385F8154.3B534758@tamu.edu>
Source record: 16194

"John J. Gervasi" wrote:

> Anyone know of a source for LARGE capacitors to use as DC power supply
> stablizer, like 1F capacitors at 25VDC? Thanks in advance for your
> help.
>
> John

Try MCM Electronics. I bought six of the 1 Farad caps for $90 each.
Don't know if they still carry them or not-- these were ordered from
catalog 40A. The part # is/was 60-1925. The voltage rating is 20
volts-- may or may not work in your application.
73,

bob
bob-baldwin@tamu.edu

2746. Re: Microphone, Microphone.

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <385F7212.2E3F@worldlynx.net>
Source record: 16195

RSmith9695 wrote:
>
> Hi Bob
> I would be interested in info on matching up the D-104 too a 600 ohm radio.If
> you could inform me or direct me I would be greatful.I know there are better
> mics, but I just like the D-104.Also, doyou know of any way to improve this mic
> for SSB?
>
> Thanks for your time and any help.
> Rob

If the D104 is amplified (most are) there is no issue with impedence matching. They work as-is. If the D104 is un-amplified, it is a high impedence, and would need a matching transformer. But I suspect that you would not be pleased with the audio level from the unamplified mike, on anything but a tube rig (they were also high impedence)

Dave
"Sandbagger"

2747. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <385F77C6.61AF@worldlynx.net>
Source record: 16196

Hank Aaron wrote:
>
> JJ wrote in message <385F1CF8.3406@no.net>...
> |Hank Aaron wrote:
> |>
> |> I dont JJ? Perhaps you should go and get pissy with Jay some more...
> Gee...
> |> Go up and start from the beginning smelly boy, and you will see my
> |> explanation as to why "swing kits" ARE beneficial.....
> |>
> |> If modulation of negative peaks exceed 100%, what will this do?
> |
> |If the negative peaks exceed 100% you get distortion and splatter
> |because exceeding 100% modulation on the negative peaks cuts the carrier
> |off. You can exceed 100% modulation on the positive peaks (up to the
> |limits of what the power supply can handle) and get a good signal as
> |long as you don't let the negative peaks exceed 100%, but this takes
> |special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
> |all the swing kits do is make cbers jump up and down and think they have
> |a "big radio" because they see all the meters wildly swinging.
>
> Actually to be more precise; if negative peaks exceed 100% modulation,
> harmonics of the modulation frequency will be produced. Not to mention
> downward modulation.
>
> Anyway..... everyone is open to their own opinions.... however, remember
> your statement is just that..... You can "say" all day long that "swing
> kits" do nothing, how about some proof. I would like to be objective about
> this.... though I HAVE provided THE explanation as to WHY "swing kits" are
> beneficial, and in fact -DO- something. Your turn...

Ok, here's the REAL deal. Swing kits are more "form" than "function".
Yes, they can allow higher positive modulation, simply because they are
lowering the carrier. The peak power is the same as it was before.

The downside is that you can NEVER exceed 100% negative modulation. At
100% negative, you are at ZERO power. Increasing modulation only widens
the cutoff point. Modulation that is driven to cutoff will cause
distortion and splatter. That guy that bleeds you all 40 channels, is
probably running a badly butchered radio with a "swing kit".

As to the original question, "are swing kits beneficial?" The answer
depends on your objectives. If your goal is to be loud, obnoxious, and
cause interference to both neighbors and other Cbers, then the swing kit
will help. If you goal is just to put out a good, reasonably loud, but

CLEAN signal, then a swing kit will not do you any good. Trying to run one with the mod limiter still functioning defeats the purpose. You cannot take advantage of the huge positive peak without having to deal with the drawbacks of the negative cutoff.

There is a more complicated method called "controlled carrier" which allows the carrier ro rise in proportion to the modulation. Since the peak modulation is never more than 4 times the carrier(at its highest point), the negative cutoff can be kept right at 100%. But the apparent swing is still the same.

Dave
"Sandbagger"

2748. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <385F7A8A.8F5@worldlynx.net>
Source record: 16197

MC Turner wrote:
>
> prozac 625 wrote:
>
> > Peak is RMS * .707 or about 70% more then the RMS.
> > RMS is peak / .707 or about 70% of the Peak
> > What do you need a meter for?
> >
>
> My point was that if he is keying up 500 RMS and holding steady he would not
> have 0% mod.. He is still producing over 1400 peak watts..
>

Actually in a properly tuned, symmetrical radio, 500 watts of carrier, with slight forward, or no movement would be peaking close to 2000 watts at 100% modulation (4X carrier power). A Bird meter tends to average the power, and the positive peaks will cancel out the negative ones. If both halves of the modualtion are symmetrical and equal, then there should be no movement during modulation. Any "swing" on an RMS meter indicates an imbalance in modulation. With an overmodulated signal, there is usually more "positive" modulation power than "negative" modulation power, since you cannot go below the zero power level at cutoff. As positive power continues to rise, it starts to show as forward swing, since you are now unbalanced. It may look good on the meter, but you are no longer "clean".

Negative swing happens when your amp does not have enough reserve to faithfully reproduce your peak positive modulation power proportinate to the carrier. The fix is simply to back down the drive power until the backward swing stops. Usually the point where the meter back swings to, is where you should then set the dead key power for, if you want to avoid further backswinging.

Dave
"Sandbagger"

2749. Re: The Key to Crystal Clear Audio...

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <385F7FF9.6794@worldlynx.net>
Source record: 16198

MC Turner wrote:
>
> Jayedie11 wrote:
>
> > i was just wondering what the group feels is the best method(s) to obtaining
> > the best audio quality,now i dont mean loudness and echo...i mean downright
> > quality audio...do you guys prefer modified radio's with stock mic?power
> > mics?mic pre-amps??or what,what do you guys run,and what reports do you
> > get?basically what im trying to say is,what do you feel is the most important
> > approach to quality audio...whether it be am,ssb, or even fm?????
> >
> > ps-once again..any idiot can make there audio LOUD....im talking about all
> > around performance and quality,,,73's
>
> This is a tricky one. What I like you might hate. But for me it is an older
> Tube radio with a D104 mic. Each radio has a distinct sound. Time and time
> again people tell me that my Johnson 223 or my black face johnson with a D104 is
> the best clearest station they have ever heard. I don't over drive it. Just
> enough to make it talk but clean.. Its real hard to beat a Johnson on the audio
> clarity. Match that up to a modulator as a driver and you have one clean
> sounding but still loud station. One guys setup came to mind as I was typing
> this out. A FT 101EE with a D104 that a local has is an incredible combo. I am
> talking about the older D104's. The old lollipop or Chicken Choker that was hand
> wired. I liked it so much I picked up a 101ee and used the same mic. 101's
> really sound nice on AM if they are run right. I cant stand the sound of some of
> the newer radios when people use power mics to overdrive them. The point of CB is
> to communicate and if you cant hear someone clearly what's the point? Don't get
> me wrong. I like to get out there at times and run some serious audio. But most
> of the time I run it down and would hope it sounds good (I have never heard my
> station. Hey Toll, That's what we forgot to do.).
>
> I am a sucker for Plate modulation and a old D104....
>

Shame the 101's were low level modulated..... But it does throw cold
water on the myth that low level radios don't have the "punch" that high
level ones do, all other factors considered.

I'd have to agree that I like the sound of old tube rigs, Trams,
Brownings, even old Laff-a-lotts.

The big secret to getting CLEAN modulation out of a modern CB is to
unlearn all that you've heard and read from "screwdriver tech" guides.
Leave the modulation limiter functional. Adjusting it for 100% or
slightly more, but not enough to cause squarewaves. Some radios have

audio bandpass filters, that make the audio sound "compressed". These can be worked over to allow a broader frequency response, and a better tonal match to your mike. Most of this stuff requires some test equipment. A scope, an audio signal generator, and meters.
And remember, more is not always better. Be conservative with the mike gain. A mike that can pick up a dog farting in the next room, will be too loud for your normal voice, and will clip and sound compressed. If you have a modulation meter, it should be peaking at or slightly above 100%, and spend most of the average talking time in the 60 - 70 % range.

This will not make you the loudest guy in the area, but when you talk, people will UNDERSTAND you, and your voice will not be hard to listen to.

Dave
"Sandbagger"

2750. Buy/Sell/Trade page - WITH URL THIS TIME :)

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <oUL74.8$s7.871@dfw-service2.ext.raytheon.com>
Source record: 16199
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Please visit my small-but-growing buy/sell/trade page:

http://www.qsl.net/k5dh/swap.html

Sorry I forgot to post the URL before. I must be
getting old or something! <wink>

73,
Dean / K5DH

2751. Re: Large Filter Capacitors

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <83o3eq$4pt2$1@newssvr04-int.news.prodigy.com>
Source record: 16200

While on the subject, do you think 2-1 farad caps will work for 200 amp transformer? Meaning do you think they will charge fast enough? And how many time the operating voltage do the cap need to be rated at? Just a few questions I wanted to through up in the air...

KRS

Bob <bob-baldwin@tamu.edu> wrote in message news:385F8154.3B534758@tamu.edu...
>
>
> "John J. Gervasi" wrote:
>
> > Anyone know of a source for LARGE capacitors to use as DC power supply
> > stablizer, like 1F capacitors at 25VDC? Thanks in advance for your
> > help.
> >
> > John
>
> Try MCM Electronics. I bought six of the 1 Farad caps for $90 each.
> Don't know if they still carry them or not-- these were ordered from
> catalog 40A. The part # is/was 60-1925. The voltage rating is 20
> volts-- may or may not work in your application.
> 73,
>
> bob
> bob-baldwin@tamu.edu
>
>

2752. Re: What does Bad Pill NYC Run?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: wildchild11@webtv.net
Message-ID: <459-385F8957-15@storefull-274.iap.bryant.webtv.net>
Source record: 16201

Foxie boxes are one of the best I have ever used. A good deal and very dependable. I also have the pleasure of knowing Ms. Foxie. and knowing she stands behind her work. Wildchild ch.15
orlando fla.

2753. Re: CHEROKEE CBS-1000!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: pmunsel@aol.com
Message-ID: <19991221095214.25144.00000592@ng-fs1.aol.com>
Source record: 16202

Has the radio been modified, and what does it come with? How old is it, and what area will it be coming from? COD?
Thanks,
Paul Munsel
Hearne, Tx. 77859

2754. Re: The Key to Crystal Clear Audio...

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385F9441.79D313BF@ix.netcom.com>
Source record: 16203

Dave Hall wrote:

> MC Turner wrote:
> >
> > Jayedie11 wrote:
> >
> > > i was just wondering what the group feels is the best method(s) to obtaining
> > > the best audio quality,now i dont mean loudness and echo...i mean downright
> > > quality audio...do you guys prefer modified radio's with stock mic?power
> > > mics?mic pre-amps??or what,what do you guys run,and what reports do you
> > > get?basically what im trying to say is,what do you feel is the most important
> > > approach to quality audio...whether it be am,ssb, or even fm?????
> > >
> > > ps-once again..any idiot can make there audio LOUD....im talking about all
> > > around performance and quality,,,73's
> >
> > This is a tricky one. What I like you might hate. But for me it is an older
> > Tube radio with a D104 mic. Each radio has a distinct sound. Time and time
> > again people tell me that my Johnson 223 or my black face johnson with a D104 is
> > the best clearest station they have ever heard. I don't over drive it. Just
> > enough to make it talk but clean.. Its real hard to beat a Johnson on the audio
> > clarity. Match that up to a modulator as a driver and you have one clean
> > sounding but still loud station. One guys setup came to mind as I was typing
> > this out. A FT 101EE with a D104 that a local has is an incredible combo. I am
> > talking about the older D104's. The old lollipop or Chicken Choker that was hand
> > wired. I liked it so much I picked up a 101ee and used the same mic. 101's
> > really sound nice on AM if they are run right. I cant stand the sound of some of
> > the newer radios when people use power mics to overdrive them. The point of CB is
> > to communicate and if you cant hear someone clearly what's the point? Don't get
> > me wrong. I like to get out there at times and run some serious audio. But most
> > of the time I run it down and would hope it sounds good (I have never heard my
> > station. Hey Toll, That's what we forgot to do.).
> >
> > I am a sucker for Plate modulation and a old D104....
> >
>
> Shame the 101's were low level modulated..... But it does throw cold
> water on the myth that low level radios don't have the "punch" that high
> level ones do, all other factors considered.

It sure does. His Ft 101 is real loud but still clear and not distorted.

>
>
> I'd have to agree that I like the sound of old tube rigs, Trams,

> Brownings, even old Laff-a-lotts.
>

Yep...

>
> The big secret to getting CLEAN modulation out of a modern CB is to
> unlearn all that you've heard and read from "screwdriver tech" guides.
> Leave the modulation limiter functional. Adjusting it for 100% or
> slightly more, but not enough to cause squarewaves. Some radios have
> audio bandpass filters, that make the audio sound "compressed". These
> can be worked over to allow a broader frequency response, and a better
> tonal match to your mike. Most of this stuff requires some test
> equipment. A scope, an audio signal generator, and meters.
> And remember, more is not always better. Be conservative with the mike
> gain. A mike that can pick up a dog farting in the next room, will be
> too loud for your normal voice, and will clip and sound compressed. If
> you have a modulation meter, it should be peaking at or slightly above
> 100%, and spend most of the average talking time in the 60 - 70 %
> range.

This is true..

>
>
> This will not make you the loudest guy in the area, but when you talk,
> people will UNDERSTAND you, and your voice will not be hard to listen
> to.
>

Exactly....

MC Turner

>
> Dave
> "Sandbagger"

2755. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <QvM74.7227$mv4.368390@news.rdc1.nj.home.com>
Source record: 16204

I will take the blame here. I tried to say the only thing I don't like about Exports is that they don't sell Dave mades anymore. Every one took this the wrong way and thought I was talking bad about Export. If that is talking bad I hate to see what you call the guy that said he got charged on his Credit card but never got the radio. (that doesn't sound like the kind of business I would like to deal with).

==========
| Again I don't see the connection between davemade and xportsrus the people
| complaining didnt get a radio or a palomar amp or something along those
| lines. No one said anything about davemade or xforce why did you decide
to?
| Steve has been pushing the x force for quite sometime don't know where you
| get this all of a sudden bs. As you should know when you get real busy its
| hard to fill orders as quick as people want them. Ever wonder why you
| sometimes have to wait to get amp from Dmade.
|
|
|
| >
| > Now this Exportradios.com appears on the newsgroup. BADDABING! Exports
R
| > Us gets flamed. Any connection there?
| ==========
| I don't know what the connection is with exportradios but maybe you can
| play mr detective for us before you accuse dmade or anyone of doing this,
we
| all know that its bullshit and steve would never do his customers any
wrong
| he is a saint.
|
| >
| > Get real people!
| >
| >
| >
| > Wanker2222181234 wrote in message
| > <19991220210935.00758.00000013@ng-cg1.aol.com>...
| > >Why do you automatically think someone is out to throw salt in his
game
| 3
| > >seperate people have posted thier displeasure with him can they all be
| > wrong?
| > >These people said they have also done business with him before so they

| may
| > have
| > >a point. people like him because he sells them thier cb stuff when he
| > screws
| > >them over they will be on here complaining too.
| >
| >
|

2756. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: bejler@aol.com.invalid
Message-ID: <19991221095529.00892.00000081@ng-cr1.aol.com>
Source record: 16205

Agreed; the FCC was quite active in the '70's noting that I received notice that my aerial was 10 feet over the height limit. One recollection was sometime around 1980 when the FCC issued nearly 30 violations in a two week period in my community of 5000. It was plainly clear the FCC was intent on enforcing Part 95, further evidence of warnings received for operating QRP on abandoned RC freqs.. gasp, how times have changed.

>From: "MIKE (707)"

>In the 1970's, it was QUITE common to see the FCC vans in town! And that's
>what they want to get back to. Be CAREFULL.

2757. Re: Anyone have a Galaxy DX-99V?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385F951F.CAE9732C@ix.netcom.com>
Source record: 16206

He changed the page a bit... Try this :
http://www.pantherco.com/radiorepair/mods.htm Look Down towards the middle
for MC Turner

MC Turner

Toll Free wrote:

> Your link doesn't work.
>
> Toll Free
>
> MC Turner <c_turner@ix.netcom.com> wrote in message
> news:385E650A.B40BD11C@ix.netcom.com...
> >
> >
> > kjfdskdj@jejr.com wrote:
> >
> > > Is it a great radio?
> >
> > Yes.... Every feature I want and some I don't.
> >
> > > Whats it put out?
> >
> > Stock about 2-8 watt AM carrier and about 25 pep. 30 Peak pep on SSB.
> > Fm is the same as the AM carrier..
> >
> > My Modulator and tune job = 1 to 8 watt carrier. 40 pep from any dead
> > key on AM.
> > SSB 40-45 watts. All this without ripping the Limiter.....
> >
> > >
> > > Is it really effective at disguising voice?
> >
> > Not really. It is a novelty. If you use enough to where people can
> > understand you then it is easy to pick out the voice and voice pattern.
> > If you use to much then people can not understand you at all. I do not
> > use mine at all.
> >
> > >
> > > Where can I get one over an internet store?
> >
> > Many places..
> >
> > Exports R US (steve is a friend)

> > http://hometown.aol.com/CBs313/Index.html.
> > Bills2way.com
> > Tomasdistrubuting.com
> > Copper.com (I got a bad one from coppers once)
> >
> > And many others.....
> >
> > All in all the king of the Exports. There are better quality radios
> > available. For instance the president line of radios. But the Galaxy
> > High level audio gets the job done. If you are mainly an SSb talker
> > then get president radio. If its loud AM you want get the 99v. Oh and
> > my Modulator is on www.pantherco.com under mods then MC Turner....
> >
> > Good luck..
> >
> > MC
> >

2758. Re: What does Bad Pill NYC Run?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <WDM74.7231$mv4.368401@news.rdc1.nj.home.com>
Source record: 16207

your picture did not work!
"bruce" <wildchild11@webtv.net> wrote in message
news:459-385F8957-15@storefull-274.iap.bryant.webtv.net...
Foxie boxes are one of the best I have ever used. A good deal and very
dependable. I also have the pleasure of knowing Ms. Foxie. and knowing
she stands behind her work. Wildchild ch.15
orlando fla.

2759. Re: Anyone have a Galaxy DX-99V?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385F9560.1FA471DD@ix.netcom.com>
Source record: 16208

True.. Then buy the Chrome cases from Debbie like I did. They look real nice and fit perfectly...

Thanks

MC Turner

Debbie Hicks wrote:

> Just don't let the tech take the transistor out for modulation. You won't be
> able to use side band. Over modulate.
>
> We have them too.
> Debbie Hicks,
> Will's CB Shop, www.willscb.com
> Yahoo auctions redhicks & dw28760
> Ebay auctions redhicks & willhicks
> Check them out

2760. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <WzM74.7228$mv4.368108@news.rdc1.nj.home.com>
Source record: 16209

I'll take the razor one. Does it supply it's own shaving cream when you key it up?

"Tim" <zeroeightytwo@aol.come> wrote in message news:19991221074541.22112.00000078@ng-cp1.aol.com...
| mods to do what? you have to be specific. i have a nice mod that will turn the
| d-104-m6b into a nice small plant holder, and another that turns it into a
| electric razor. which do you want?
|
| >Subject: Re: D104M6B
| >Someone out there has the mods... Bring 'em on boys...
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2761. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385F96D4.A5A1DBC5@ix.netcom.com>
Source record: 16210

I think 137 has stumbled on the real deal (no pun intended) with this post. I find it real hard to believe that Steve would screw anybody. I have ordered thousands of dollars worth of gear and sent Many, Many people to him. I have never had a single problem. Time and time again he does what is right in a bad situation. UPS lost an item once. Steve shipped a new unit out the next day. Guys, Don't believe this crap you hear. Call the man on the phone and talk with him and you will see that the man has a good business sense.. He gets my business and I admit I am hard to please..

MC Turner

"Mr. 137" wrote:

> Its not automatic, Wanker2222181234. It is a fact. Before the sales of
> Davemade stopped, no one ever posted that Exports was messed up. Ever since
> then, Exports R Us is seen as downers. Hmmmmmmmm...
>
> I have nothing against Dave or Exports. Both I have done business with and
> both are very exceptional. But as soon as Steve started pushing the X-Force
> line, Exports became rejects. Don't tell me that Steve all of a sudden
> started missing orders, shipping orders late, or doing people wrong.
>
> Now this Exportradios.com appears on the newsgroup. BADDABING! Exports R
> Us gets flamed. Any connection there?
>
> Get real people!
>
> Wanker2222181234 wrote in message
> <19991220210935.00758.00000013@ng-cg1.aol.com>...
> >Why do you automatically think someone is out to throw salt in his game 3
> >seperate people have posted thier displeasure with him can they all be
> wrong?
> >These people said they have also done business with him before so they may
> have
> >a point. people like him because he sells them thier cb stuff when he
> screws
> >them over they will be on here complaining too.

2762. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385F972B.76AC1D79@ix.netcom.com>
Source record: 16211

Snap a pic of it with his name on it it and post it :)

MC Turner

EXPORTSRUS wrote:

> >
> >I ordered a Palomar 225 from them COD three weeks ago but never received
> >it so I bought one from Coaxkid and had it in three days.
> >
>
> Thats because UPS returned it as undeliverable. Still have the box from it.
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2763. Re: What does Bad Pill NYC Run?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <83o562$2k7u$1@newssvr04-int.news.prodigy.com>
Source record: 16212

try the pic again or a differnt way.

KRS
bruce <wildchild11@webtv.net> wrote in message
news:459-385F8957-15@storefull-274.iap.bryant.webtv.net...
Foxie boxes are one of the best I have ever used. A good deal and very
dependable. I also have the pleasure of knowing Ms. Foxie. and knowing
she stands behind her work. Wildchild ch.15
orlando fla.

2764. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <nMM74.7247$mv4.368563@news.rdc1.nj.home.com>
Source record: 16213

```
Besides the law needs to spend more time and money tracking down child porn,
and perverts, not CBers.
"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:XJM74.7239$mv4.368474@news.rdc1.nj.home.com...
| TALK IS CHEAP: Half the people on the internet bullshit about what they
are
| running so I wouldn't think the FCC takes this NG to seriously. (JUST MY
| OPEN, I MEAN OPTION, IM ONION, AHH FUCK YOU GET THE POINT.)
| "Miles Davis" <MDD327@aol.com> wrote in message
| news:83nl98$oja$1@nnrp03.primenet.com...
| | I think more than likely people send them info from this NG, eBay and
| | personal webpages.
| |
| | --
| | This is CB radio...........No crying allowed!
| |
| | Miles Davis
| | Debbie Hicks <redhicks@aol.comnojunk> wrote in message
| | news:19991221050359.25883.00000619@ng-fy1.aol.com...
| | > I would think that the FCC reads this news group all the time. Looks
| like
| | they
| | > are looking at EBAY. Doubt very seriously the people running that
| | auctions
| | > knows what an amp is. What are your thought.
| | >
| | > God Bless and Happy Holidays
| | > Debbie Hicks,
| | > Will's CB Shop, www.willscb.com
| | > Yahoo auctions redhicks & dw28760
| | > Ebay auctions redhicks & willhicks
| | > Check them out
| | >
| |
| |
|
|
```

2765. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <XJM74.7239$mv4.368474@news.rdc1.nj.home.com>
Source record: 16214

TALK IS CHEAP: Half the people on the internet bullshit about what they are running so I wouldn't think the FCC takes this NG to seriously. (JUST MY OPEN, I MEAN OPTION, IM ONION, AHH FUCK YOU GET THE POINT.)
"Miles Davis" <MDD327@aol.com> wrote in message news:83nl98oja1@nnrp03.primenet.com...
| I think more than likely people send them info from this NG, eBay and
| personal webpages.
|
| --
| This is CB radio.....No crying allowed!
|
| Miles Davis
| Debbie Hicks <redhicks@aol.comnojunk> wrote in message
| news:19991221050359.25883.00000619@ng-fy1.aol.com...
| > I would think that the FCC reads this news group all the time. Looks like
| they
| > are looking at EBAY. Doubt very seriously the people running that
| auctions
| > knows what an amp is. What are your thought.
| >
| > God Bless and Happy Holidays
| > Debbie Hicks,
| > Will's CB Shop, www.willscb.com
| > Yahoo auctions redhicks & dw28760
| > Ebay auctions redhicks & willhicks
| > Check them out
| >
|
|

2766. Re: Beginner needs help with CB

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <IOM74.7251$mv4.368464@news.rdc1.nj.home.com>
Source record: 16215

Are you near monmouth county??

"Matt Fulks" <lizard19m@aol.com> wrote in message
news:19991221021017.02428.00000338@ng-cj1.aol.com...
| Also, where is a good place to get CB radios and accessories on the web or
a
| good store in the central New Jersey area? Thanks!
|
| Matt in New Jersey
| AMA 631697
| My homepage: http://members.aol.com/lizard19m/INDEX.html

2767. Re: Beginner needs help with CB

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <6PM74.7253$mv4.368557@news.rdc1.nj.home.com>
Source record: 16216

Better yet are you near Middletown NJ?
"Matt Fulks" <lizard19m@aol.com> wrote in message
news:19991221021017.02428.00000338@ng-cj1.aol.com...
| Also, where is a good place to get CB radios and accessories on the web or
a
| good store in the central New Jersey area? Thanks!
|
| Matt in New Jersey
| AMA 631697
| My homepage: http://members.aol.com/lizard19m/INDEX.html

2768. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385F99AC.674FB9E7@ix.netcom.com>
Source record: 16217

Not all audio amps are regulated like you think.. I used to volt a red Orion amp at 18 volts.. with a 1 ohm load.. Actually allot of the real IASCA competitors have damn good charging systems.. Plus IASCA installs are top class as far as appearance goes.. That Blazer ran 4 Punch 1000's just for the bass. Plus Many other items and amps.. Also consider that they have to runt hat stuff for an hour or more not 10 seconds. That's why you generally see more reserve power in a high watt audio system...

MC Turner

"DR.KAVORKIAN" wrote:

> We have already thumb the idea around and did not see a real gain in doing
> this over the way we do it now, you are right, with the right pulleys you
> could do a lot, but I have yet to see a stereo setup that matches the
> equivalent to what some of the big charging systems consist of in
> keydowns, an audio amp works on a whole different concept than RF
> amplifiers do, you can lose volts on an audio amp and not see a
> significant drop in wattage like you will in RF amplifiers, our amps are
> not a " regulated" supply.
>
> DR.KAVORKIAN
>
> "R.J." <rjmcman@nb.net> wrote in message
> news:PXA74.333$bS3.190@newsfeed.slurp.net...
> > Why would it be "hard to achieve the rpm's needed for what we do?"
> > Exactly how many RPM's do you turn your alternators at? What would be
> the
> > difference between audio amplifiers and RF amplifiers? Audio has more
> > transients and surges like SSB, but it also has larger surges than RF.
> > Audio equipment doesn't run at 18 Vdc, but the only difference there is
> > regulation. That particular Blazer ran 12 batteries I believe plus a
> load
> > of 1f stiffening caps. I forget what size hydraulic motor he had
> running
> > those alts, but with the proper pullies you could do anything.
> >
> > -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> > news:83m96p$r5o$1@nntp9.atl.mindspring.net...
> > > I have seen this guy, The problem is it is to hard to achieve the
> rpm's
> > > needed for what we do, You know how the stereo is, who can do the
> > > "trickest" install.
> > > "MC Turner" <c_turner@ix.netcom.com> wrote in message
> > > news:385E676F.EE686C61@ix.netcom.com...

> > > > I have heard of people using 220 volt AC motors to turn several alts
> to
> > > run a 8
> > > > pill or 16 pill with good luck. It can be done. Back when I used
> to
> > > compete in
> > > > IASCA car stereo competitions I knew a guy that had a Hydraulic pump
> > > mounted up
> > > > on the engine with hoses that ran back to a alt rack in the back of
> his
> > > blazer.
> > > > He could spin 8 200 amp alts no problem with less load on his
> engine.
> > > I cant
> > > > believe that nobody is doing this. You can vary the line pressure to
> get
> > > > different RPM's on the alts. Key down and then start opening the
> valves
> > > until
> > > > the desired RPM and volts are obtained. Split the alts into groups.
> > > Hit one
> > > > valve and then get say 3 spinning. Then at the half mark hit
> another
> > > and get
> > > > all 6 spinning with high volts... I am sure one day I will see
> this...
> > > >
> > > > MC
> > > >
> > > > prozac 625 wrote:
> > > >
> > > > > did anyone ever thy spinning alternators with a milling machine,
> or
> > > even a
> > > > > big lathe? Or in simple terms can you use a big electric motor to
> > > drive your
> > > > > leece neviles?
> > > >
> > >
> > >
> >
> >

2769. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Skip725@webtv.net
Message-ID: <22711-385F93B3-1@storefull-293.iap.bryant.webtv.net>
Source record: 16218

It was going on a month that I was waiting for my amp to come in. I was getting worried that I had lost my money dealing with this company.. But, the amp came in and it was in perfect condition.. What had happened is that the package got stuck at a major UPS bulk terminal.. It had nothing to do with Exports R Us, they had shipped as agreed..

2770. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385F9D22.711FDEAB@ix.netcom.com>
Source record: 16219

JJ wrote:

> MC Turner wrote:
> >
> > prozac 625 wrote:
> >
> > > If you read his question you would know none of the choices have 100%
> > > modulation>
> > > 1.) Choice "A" would have to swing to 1000 watts for 100%
> >
> > I am assuming you are using a bird 43 for this test..
> >
> > Choice A is a 200 watt carrier and a 500 RMS on audio.. 500 watts RMS is 1414
> > peak watts. 1400 peak watts with a 200 watt carrier is over modulation..
>
> To modulate a 200 watt carrier to 100% requires 100 watts of audio, the
> peak power at 100% modulation is 4 times the carrier or 800 watts.

We understand that. That's why I stated that " 1400 peak watts with a 200 watt carrier is over modulation.." Or reduced carrier AM....

I guess I did not make my self clear and I apologize. I was just trying to state that if you stand still on an RMS meter you are still producing 1400+ watts of peak power if you are using a bird meter.

MC Turner

2771. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385F9BE9.1C6081B2@ix.netcom.com>
Source record: 16220

Dave Hall wrote:

> MC Turner wrote:
> >
> > prozac 625 wrote:
> >
> > > Peak is RMS * .707 or about 70% more then the RMS.
> > > RMS is peak / .707 or about 70% of the Peak
> > > What do you need a meter for?
> > >
> >
> > My point was that if he is keying up 500 RMS and holding steady he would not
> > have 0% mod.. He is still producing over 1400 peak watts..
> >
>
> Actually in a properly tuned, symmetrical radio, 500 watts of carrier,
> with slight forward, or no movement would be peaking close to 2000 watts
> at 100% modulation (4X carrier power). A Bird meter tends to average the
> power, and the positive peaks will cancel out the negative ones. If both
> halves of the modualtion are symmetrical and equal, then there should be
> no movement during modulation. Any "swing" on an RMS meter indicates an
> imbalance in modulation. With an overmodulated signal, there is usually
> more "positive" modulation power than "negative" modulation power, since
> you cannot go below the zero power level at cutoff. As positive power
> continues to rise, it starts to show as forward swing, since you are now
> unbalanced. It may look good on the meter, but you are no longer
> "clean".

True.. I did state "bird 43". I was using the Bird figure of 2.828 times RMS to get peak just to prove a point. The original post said 500 RMS watts. Prozac said 0% mod if he was holding steady at 500. I was just letting him know that this was not the case..

>
>
> Negative swing happens when your amp does not have enough reserve to
> faithfully reproduce your peak positive modulation power proportinate to
> the carrier. The fix is simply to back down the drive power until the
> backward swing stops.

Or reduce the carrier so there is room. That way you still get the peak out..

> Usually the point where the meter back swings to,
> is where you should then set the dead key power for, if you want to
> avoid further backswinging.
>

Good point... Or use a peak meter and tune for the general "rule" of 1/4 or peak..

MC Turner

>
> Dave
> "Sandbagger"

2772. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385F9DBE.80F35D26@ix.netcom.com>
Source record: 16221

Not the full potential of the system but still you are right. Dropping back on and RMS meter does not mean that you are going to sound bad or pinched in this particular setup. Look on the scope or try a peak kit in the bird. He still has 1400+ peak watts with that 800 watt carrier..

MC Turner

AB7RS wrote:

> prozac 625 wrote:
> >
> > Key up 800 watts and drop down to 500?
> > What do you call it?
> >
>
> Modulation.

2773. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385F9E11.F95612CA@ix.netcom.com>
Source record: 16222

That's simply not true.. Are you saying that you would rather run that 16 watt radio at the higher carrier than I stated?

MC Turner

JJ wrote:

> MC Turner wrote:
> >
> > ICEMAN RRC wrote:
> >
> > > I would like to know why swing is good. Why is deadkeying 1 watt and swinging
> > > 15 watts better than deadkeying 5 watts and swinging 15 watts?
> > > I would think the higher the watts the more power you would have. Why would
> > > you want to deadkey next to nothing and swing so much?
> >
> > Ok for a true AM signal you would need to have the carrier at 1/4 of the peak
> > power to be at 100% modulation.. So a 4 watt carrier would need a 16 watts peak.
> > This is the preferred method. Reducing the carrier will exaggerate the
> > modulation. Some of us call this : Suppressed carrier AM modulation. You gain
> > audio by reducing the carrier in most cases. Running a high carrier like say 8
> > watts with the same setup will not allow "room" for the AM signal to reach 100%
> > output modulation. In other words it would sound tight or pinched. You can get
> > away with running a high carrier is some situations. Most of these setups are
> > Class C battle box setups with radios that are severely over modulated. In this
> > case even though the carrier is high it still sounds "loud" Even though the
> > loudness people hear is really distortion.. I am from the group of people that
> > like to run a station that has more than enough room for the output signal to
> > produce 100% mod. I believe that whoever is producing the most audio and the
> > highest peak power will win over a guy that keys up and back swings... All the
> > while it is easier on the equipment to key less and swing high....
> >
> > MC
>
> The only thing all this swing accomplishes is it makes the transmit
> output meter and receiver s meters swing wildly with modulation which
> makes everyone think they must be putting out a really big signal
> because the meters are swinging. Other than that, it accomplishes
> nothing.

2774. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385F9EF9.C2E984BA@ix.netcom.com>
Source record: 16223

JJ is missing the point. Somebody once told him that swing kits are no good for any purpose. So he believed it. He probably has no electrical or RF theory to back it up.... JJ lets hear your explanation of why Reduced Carrier AM operation is not beneficial in any situation. Also explain to us exactly why you think it makes no difference on the receiver of the other station....

MC Turner

Hank Aaron wrote:

> I dont JJ? Perhaps you should go and get pissy with Jay some more... Gee...
> Go up and start from the beginning smelly boy, and you will see my
> explanation as to why "swing kits" ARE beneficial.....
>
> If modulation of negative peaks exceed 100%, what will this do?
>
> JJ wrote in message <385EC7E4.2919@no.net>...
> |Hank Aaron wrote:
> |>
> |> Arrrrng! Wrong! Thank you for playing "Do you know your CB hobby"
> |
> |I know enough to know that swing mods do nothing but make cbers happy
> |because all they do is make meters swing. The modulation is no better
> |than a carrier modulated up to 100%, however most cbers don't know that
> |so ARRRRNGGGGG!! Thank you for playing even though you don't know the
> |answer.

2775. spam from dirty south.....

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83o6oe$1gk$1@news.smartworld.net>
Source record: 16224

geez, how much spamming is going to go on before someone speaks up. these guys hit town like a tornado and are trying to take over the ng as the official cb shop of record. does anyone think these folks are just a little bit overboard. anyway, just a thought,,.....icm out....

2776. Re: The Pics are Here! Dave's digital Meter

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83o72d$1oc$1@news.smartworld.net>
Source record: 16225

amen to that, it is better to be an innovator and a leader , than someone
who steals secrets and copies, ala , the japanese and some others known on
this ng, dig it,......icm out.....
DriveByShooter > wrote in message ...
>Boba thats what happens when your a real technican/engineer you design new
>things and devolop new products instead of taking the easy road and copying
>them from others ....
>
>
>Boba Fett <bgv@li.net> wrote in message
>news:p0w74.16827$W2.95279@iad-read.news.verio.net...
>> These pictures are great. I have got to get one.
>> Not bad davemade crew
>>
>> prozac 625 wrote in message ...
>> >Incase you missed them ICM:
>> >
>> >These are pictures of the Digital Bird meter by Dave Made.
>> >This meter, When matched with the proper line segments and slugs
>> >can read Forward, or Reflected Power, Peak, or RMS.
>> >You can also Display your SWR.
>> >There is a built in alam that sounds when your swr exceeds you programed
>> >value.
>> >This meter is insatnt unlike anolog meters. although you can attach your
>> >anolog meters also to watch
>> >both the swing of a needle or the fast accurate digital read out.
>> >
>> >
>> >
>> >
>>
>>
>

2777. Re: What does Bad Pill NYC Run?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83o77s$1s0$1@news.smartworld.net>
Source record: 16226

foxie used to work for real deal, didn't she? therefore isn't what she selling more or less a real deal box? i can only say that rd boxes can be good and can be not so good, depending on who made them and where, i personally don't care for them. i think they are poorly made and quality control is lacking, of course that is my opinion,...icm out.....
bruce wrote in message <459-385F8957-15@storefull-274.iap.bryant.webtv.net>...
Foxie boxes are one of the best I have ever used. A good deal and very
dependable. I also have the pleasure of knowing Ms. Foxie. and knowing
she stands behind her work. Wildchild ch.15
orlando fla.

2778. Re: This place reminds me of:

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83o7en$22i$1@news.smartworld.net>
Source record: 16227

i will volunteer to be an indian if number 12 gets back on here and that is
the bottom line cause icm said so,...icm out........
prozac 625 wrote in message ...
>This place reminds me of the old saying too many chiefs and not enough
>Indians.
>
>Every one go the answer yet the problems still exist.
>
>

2779. Cobra 250 Xl amp--need tech info

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: petiemeow@aol.comcast.com
Message-ID: <19991221111009.10010.00000810@ng-ch1.aol.com>
Source record: 16228

Hey all.
Does anybody have the schematic for the Corbra 250 XL?
SWR at full power is 1.5:1. But as I switch the power down (4 selections), SWR goes up and up and up.
High - 1.5:1
Med/High 2.0:1
Med/Low 3.0:1
Low 5:1
Off 1.1:1

It's Very confusing, I don't really want to run an amp at all, DX conditions right now seem to require a bit--so I was hoping for a way to modulate the power back from full--but this box seems to be holding the power down by reflecting it back to the finals.
So, I'm looking for schematics, owners/operators manual and such.

Thanks all.

Please post all replies to the newsgroup--the email address is bogus.

2780. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385F9706.26F3@no.net>
Source record: 16229

Hank Aaron wrote:

>
> Anyway..... everyone is open to their own opinions.... however, remember
> your statement is just that..... You can "say" all day long that "swing
> kits" do nothing, how about some proof. I would like to be objective about
> this.... though I HAVE provided THE explanation as to WHY "swing kits" are
> beneficial, and in fact -DO- something. Your turn...

And you can "say" all day long that "swing kits" do something, but the
proof is that a swing kit does nothing more that what a full carrier
with good modulation will do. Just keep on believing your cb myths as
that is what cbers are good at.

2781. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385F98D0.27E1@no.net>
Source record: 16230

MC Turner wrote:
>
> JJ is missing the point. Somebody once told him that swing kits are no good for
> any purpose. So he believed it. He probably has no electrical or RF theory to
> back it up.... JJ lets hear your explanation of why Reduced Carrier AM
> operation is not beneficial in any situation. Also explain to us exactly why
> you think it makes no difference on the receiver of the other station....
>
> MC Turner

I have over 40 years experience in electronics and radio communications,
it has been explained many times, cbers refuse to believe it. Go back
and read Dave's posts, he explains it well, if you can't understand that
then you can't be helped.

2782. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385F97DF.49A2@no.net>
Source record: 16231

```
Dave Hall wrote:
>
> Hank Aaron wrote:
> >
> > JJ wrote in message <385F1CF8.3406@no.net>...
> > |Hank Aaron wrote:
> > |>
> > |> I dont JJ? Perhaps you should go and get pissy with Jay some more...
> > Gee...
> > |> Go up and start from the beginning smelly boy, and you will see my
> > |> explanation as to why "swing kits" ARE beneficial.....
> > |>
> > |> If modulation of negative peaks exceed 100%, what will this do?
> > |
> > |If the negative peaks exceed 100% you get distortion and splatter
> > |because exceeding 100% modulation on the negative peaks cuts the carrier
> > |off. You can exceed 100% modulation on the positive peaks (up to the
> > |limits of what the power supply can handle) and get a good signal as
> > |long as you don't let the negative peaks exceed 100%, but this takes
> > |special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
> > |all the swing kits do is make cbers jump up and down and think they have
> > |a "big radio" because they see all the meters wildly swinging.
> >
> > Actually to be more precise; if negative peaks exceed 100% modulation,
> > harmonics of the modulation frequency will be produced. Not to mention
> > downward modulation.
> >
> > Anyway..... everyone is open to their own opinions.... however, remember
> > your statement is just that..... You can "say" all day long that "swing
> > kits" do nothing, how about some proof. I would like to be objective about
> > this.... though I HAVE provided THE explanation as to WHY "swing kits" are
> > beneficial, and in fact -DO- something. Your turn...
>
> Ok, here's the REAL deal. Swing kits are more "form" than "function".
> Yes, they can allow higher positive modulation, simply because they are
> lowering the carrier. The peak power is the same as it was before.
>
> The downside is that you can NEVER exceed 100% negative modulation. At
> 100% negative, you are at ZERO power. Increasing modulation only widens
> the cutoff point. Modulation that is driven to cutoff will cause
> distortion and splatter. That guy that bleeds you all 40 channels, is
> probably running a badly butchered radio with a "swing kit".
>
> As to the original question, "are swing kits beneficial?" The answer
```

> depends on your objectives. If your goal is to be loud, obnoxious, and
> cause interference to both neighbors and other Cbers, then the swing kit
> will help. If you goal is just to put out a good, reasonably loud, but
> CLEAN signal, then a swing kit will not do you any good. Trying to run
> one with the mod limiter still functioning defeats the purpose. You
> cannot take advantage of the huge positive peak without having to deal
> with the drawbacks of the negative cutoff.
>
> There is a more complicated method called "controlled carrier" which
> allows the carrier ro rise in proportion to the modulation. Since the
> peak modulation is never more than 4 times the carrier(at its highest
> point), the negative cutoff can be kept right at 100%. But the apparent
> swing is still the same.
>
> Dave
> "Sandbagger"

Uh-oh Dave, you are challenging the "swing kit" myth here, Hank and
others who like to believe in these myths won't like that.

2783. Re: 2 Way Question

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: W8EMS@webtv.net
Message-ID: <28-385FA1EE-4@storefull-123.iap.bryant.webtv.net>
Source record: 16232

Gee, Must of hit "mail to:" instead of "respond". Hope my mistake didn't run your day.

I don't see this as a ham vs. cb question. Nothing was ever said about operating in the ham bands. Guess legal vs. illegal operation is going to always be a ham vs. cb thing? Sorry, but I know a lot of cb'ers who operate legal - and a lot of hams that operate illegal. It depends on the person, not the license they hold.

Guess my point would have to be this. Maybe the radio will transmit up to 32 Mhz. Unlike 27.405 to 28.000 Mhz, between 29.7 and 32 Mhz there are various legal services operating, including business, the federal government, and state conservation officers - as in "law enforcement".

While operating on a business channel probably wouldn't cause you a whole lot of grief, sitting down on a state conservation channel would most likely bring you more hate and discontent than you can imagine. Seems like most cops have little sense of humor! And you definitely don't want to deal with operating on federal government radio frequencies.

BTW, I wasn't trying to upset anyone. Just trying to honestly answer a question. Sorry if that offended you.

Jim

.....
E-mail: W8EMS@Webtv.net
.....
Radio Shack's new motto: You've got questions? We don't have a clue what your talking about!

2784. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991221113628.13185.00000638@ng-fa1.aol.com>
Source record: 16233

Yes all you have to do is squeeze it!!
317 Smog Control
TJ Border Controller

2785. Re: spam from dirty south.....

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <LdO74.7264$mv4.369061@news.rdc1.nj.home.com>
Source record: 16234

ICM I been trying to make that point for some time now.
"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83o6oe$1gk$1@news.smartworld.net...
| geez, how much spamming is going to go on before someone speaks up. these
| guys hit town like a tornado and are trying to take over the ng as the
| official cb shop of record. does anyone think these folks are just a
little
| bit overboard. anyway, just a thought,,.....icm out....
|
|

2786. Re: This place reminds me of:

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <8cO74.7263$mv4.368771@news.rdc1.nj.home.com>
Source record: 16235

Who is #12 I guess he knows his shit?
"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83o7en$22i$1@news.smartworld.net...
| i will volunteer to be an indian if number 12 gets back on here and that
is
| the bottom line cause icm said so,...icm out........
| prozac 625 wrote in message ...
| >This place reminds me of the old saying too many chiefs and not enough
| >Indians.
| >
| >Every one go the answer yet the problems still exist.
| >
| >
|
|

2787. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991221115639.16458.00000283@ng-cq1.aol.com>
Source record: 16236

>Been there done that.... Replaced MANY 4 pins to five pins and used a 9
>volt regulator in the radio and sent the positive to the mike via the extra
>pin.... Did the same with 5 pins also.... Expensive to some... but, there
>is nothing like knowing your microphone will not run out of juice,

why not just wire the radio for constant recieve and use the switching and rx wires to run power to the radio..thus saving the trouble of getting a new mic connector?
73's
Justin K. Stahnke (RadioMods99@aol.com)

2788. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <385FB287.F244F83B@ix.netcom.com>
Source record: 16237

Dave Hall wrote:

> Hank Aaron wrote:
> >
> > JJ wrote in message <385F1CF8.3406@no.net>...
> > |Hank Aaron wrote:
> > |>
> > |> I dont JJ? Perhaps you should go and get pissy with Jay some more...
> > Gee...
> > |> Go up and start from the beginning smelly boy, and you will see my
> > |> explanation as to why "swing kits" ARE beneficial.....
> > |>
> > |> If modulation of negative peaks exceed 100%, what will this do?
> > |
> > |If the negative peaks exceed 100% you get distortion and splatter
> > |because exceeding 100% modulation on the negative peaks cuts the carrier
> > |off. You can exceed 100% modulation on the positive peaks (up to the
> > |limits of what the power supply can handle) and get a good signal as
> > |long as you don't let the negative peaks exceed 100%, but this takes
> > |special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
> > |all the swing kits do is make cbers jump up and down and think they have
> > |a "big radio" because they see all the meters wildly swinging.
> >
> > Actually to be more precise; if negative peaks exceed 100% modulation,
> > harmonics of the modulation frequency will be produced. Not to mention
> > downward modulation.
> >
> > Anyway..... everyone is open to their own opinions.... however, remember
> > your statement is just that..... You can "say" all day long that "swing
> > kits" do nothing, how about some proof. I would like to be objective about
> > this.... though I HAVE provided THE explanation as to WHY "swing kits" are
> > beneficial, and in fact -DO- something. Your turn...
>
> Ok, here's the REAL deal. Swing kits are more "form" than "function".
> Yes, they can allow higher positive modulation, simply because they are
> lowering the carrier. The peak power is the same as it was before.
>
> The downside is that you can NEVER exceed 100% negative modulation. At
> 100% negative, you are at ZERO power. Increasing modulation only widens
> the cutoff point. Modulation that is driven to cutoff will cause
> distortion and splatter. That guy that bleeds you all 40 channels, is
> probably running a badly butchered radio with a "swing kit".
>

Donate forget to mention he is probably running his mike gain wide open...

>
> As to the original question, "are swing kits beneficial?" The answer
> depends on your objectives. If your goal is to be loud, obnoxious, and
> cause interference to both neighbors and other Cbers, then the swing kit
> will help.

Or if you are using the kit to tune the radio to an amp. Allot of radio/amp setup would benefit from a swing kit so there output is is More towards the linear side but with good peak power.. That's the main purpose of the kits in my opinion..

> If you goal is just to put out a good, reasonably loud, but
> CLEAN signal, then a swing kit will not do you any good.

Unless you are dealing with an amp that likes a low deadly but will benefit from good peak input power..

> Trying to run
> one with the mod limiter still functioning defeats the purpose.

Maybe, maybe not. You can run a limiter with my kit. Just adjust the AMC correctly. Some radios really do not want to produce much peak from a low carrier.

> You
> cannot take advantage of the huge positive peak without having to deal
> with the drawbacks of the negative cutoff.
>
> There is a more complicated method called "controlled carrier" which
> allows the carrier ro rise in proportion to the modulation. Since the
> peak modulation is never more than 4 times the carrier(at its highest
> point), the negative cutoff can be kept right at 100%. But the apparent
> swing is still the same.
>

Continue...

Thanks

MC Turner

>
> Dave
> "Sandbagger"

2789. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <OwO74.7265$mv4.369140@news.rdc1.nj.home.com>
Source record: 16238

Plain and simple: RMS orPEAK

The only inteligent part of an AM signal is the modulation not the carrier. right?

Now if you can swing your radio to swing from 90 to 100 watts you only have 10 watts of inteligent signal. Right?

No is you reduce this waisted carrier you say 5 watts and with a "swing kit" still swing to 100 watts you now have 95 watts of inteligent signal. Right?

95 watts of inteligent signal is better then 5 watts of inteligent signal. Right?

On most radios with out a "swing kit your modulation will clip off at such a low carrier.

2790. Re: E-bay with style

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "C.H. Parsons" <chparsons@uswest.net>
Message-ID: <3xO74.161$On3.13528@news.uswest.net>
Source record: 16239

I cracked up for at least 15 minutes and then showed it to a bunch of people
I work with that wouldn't know a CB from Vcc or a PC and THEY laughed and
laughed so hard I was almost embarassed, but not quite.
Jay <jay123a@qnet.com> wrote in message news:38595A1C.F7ABA63E@qnet.com...
> Hello All: Look at this E-bay action for a CB Radio. I laughted a lot
> over it.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=220511855
>
>
> Jay in the Mojave

2791. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <iyO74.7266$mv4.369149@news.rdc1.nj.home.com>
Source record: 16240

let me explain then I talk wattage I only talk peak or RMS not both if I use both I will specify both. If Not specified It mean either RMS. or peak only!

"MC Turner" <c_turner@ix.netcom.com> wrote in message news:385F9BE9.1C6081B2@ix.netcom.com...
|
|
| Dave Hall wrote:
|
| > MC Turner wrote:
| > >
| > > prozac 625 wrote:
| > >
| > > > Peak is RMS * .707 or about 70% more then the RMS.
| > > > RMS is peak / .707 or about 70% of the Peak
| > > > What do you need a meter for?
| > > >
| > >
| > > My point was that if he is keying up 500 RMS and holding steady he would not
| > > have 0% mod.. He is still producing over 1400 peak watts..
| > >
| >
| > Actually in a properly tuned, symmetrical radio, 500 watts of carrier,
| > with slight forward, or no movement would be peaking close to 2000 watts
| > at 100% modulation (4X carrier power). A Bird meter tends to average the
| > power, and the positive peaks will cancel out the negative ones. If both
| > halves of the modualtion are symmetrical and equal, then there should be
| > no movement during modulation. Any "swing" on an RMS meter indicates an
| > imbalance in modulation. With an overmodulated signal, there is usually
| > more "positive" modulation power than "negative" modulation power, since
| > you cannot go below the zero power level at cutoff. As positive power
| > continues to rise, it starts to show as forward swing, since you are now
| > unbalanced. It may look good on the meter, but you are no longer
| > "clean".
|
| True.. I did state "bird 43". I was using the Bird figure of 2.828 times RMS to
| get peak just to prove a point. The original post said 500 RMS watts. Prozac
| said 0% mod if he was holding steady at 500. I was just letting him know that
| this was not the case..
|

| >
| >
| > Negative swing happens when your amp does not have enough reserve to
| > faithfully reproduce your peak positive modulation power proportinate to
| > the carrier. The fix is simply to back down the drive power until the
| > backward swing stops.
|
| Or reduce the carrier so there is room. That way you still get the peak
out..
|
| > Usually the point where the meter back swings to,
| > is where you should then set the dead key power for, if you want to
| > avoid further backswinging.
| >
|
| Good point... Or use a peak meter and tune for the general "rule" of 1/4
or peak..
|
| MC Turner
|
| >
| > Dave
| > "Sandbagger"
|

2792. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <yyO74.7267$mv4.369132@news.rdc1.nj.home.com>
Source record: 16241

let me explain then I talk wattage I only talk peak or RMS. not both if I use both I will specify both. If Not specified It mean either RMS. or peak only!
"MC Turner" <c_turner@ix.netcom.com> wrote in message news:385F9D22.711FDEAB@ix.netcom.com...
|
|
| JJ wrote:
|
| > MC Turner wrote:
| > >
| > > prozac 625 wrote:
| > >
| > > > If you read his question you would know none of the choices have 100%
| > > > modulation>
| > > > 1.) Choice "A" would have to swing to 1000 watts for 100%
| > >
| > > I am assuming you are using a bird 43 for this test..
| > >
| > > Choice A is a 200 watt carrier and a 500 RMS on audio.. 500 watts RMS is 1414
| > > peak watts. 1400 peak watts with a 200 watt carrier is over modulation..
| >
| > To modulate a 200 watt carrier to 100% requires 100 watts of audio, the
| > peak power at 100% modulation is 4 times the carrier or 800 watts.
|
| We understand that. That's why I stated that " 1400 peak watts with a 200 watt
| carrier is over modulation.." Or reduced carrier AM....
|
| I guess I did not make my self clear and I apologize. I was just trying to state
| that if you stand still on an RMS meter you are still producing 1400+ watts of peak
| power if you are using a bird meter.
|
| MC Turner
|
|

2793. Radio Shop

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: kyll@webtv.net
Message-ID: <1195-385FB043-12@storefull-125.iap.bryant.webtv.net>
Source record: 16242

Does anyone know of a good c b radio
shop ,around Akron Ohio
Are one to stay away from

2794. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <_CO74.7268$mv4.369164@news.rdc1.nj.home.com>
Source record: 16243

This means if you key 500 Peak And swing to 500 Peak you have no modulation on AM mode.

I guess that like saying from (point A to point B) or (point A to point C) are both 5. If not specified it would mean they are both the same distance. unless I said one is 5 Ft and the other is 5 inches.

"prozac 625" <xeroeightytwo@aol.com> wrote in message news:iyO74.7266$mv4.369149@news.rdc1.nj.home.com...
| let me explain then I talk wattage I only talk peak or RMS not both if I use
| both I will specify both. If Not specified It mean either RMS. or peak only!
|
|
| "MC Turner" <c_turner@ix.netcom.com> wrote in message
| news:385F9BE9.1C6081B2@ix.netcom.com...
| |
| |
| | Dave Hall wrote:
| |
| | > MC Turner wrote:
| | > >
| | > > prozac 625 wrote:
| | > >
| | > > > Peak is RMS * .707 or about 70% more then the RMS.
| | > > > RMS is peak / .707 or about 70% of the Peak
| | > > > What do you need a meter for?
| | > > >
| | > >
| | > > My point was that if he is keying up 500 RMS and holding steady he
| would not
| | > > have 0% mod.. He is still producing over 1400 peak watts..
| | > >
| | >
| | > Actually in a properly tuned, symmetrical radio, 500 watts of carrier,
| | > with slight forward, or no movement would be peaking close to 2000 watts
| | > at 100% modulation (4X carrier power). A Bird meter tends to average the
| | > power, and the positive peaks will cancel out the negative ones. If both
| | > halves of the modualtion are symmetrical and equal, then there should be
| | > no movement during modulation. Any "swing" on an RMS meter indicates

an
| | > imbalance in modulation. With an overmodulated signal, there is
usually
| | > more "positive" modulation power than "negative" modulation power,
since
| | > you cannot go below the zero power level at cutoff. As positive power
| | > continues to rise, it starts to show as forward swing, since you are
now
| | > unbalanced. It may look good on the meter, but you are no longer
| | > "clean".
| |
| | True.. I did state "bird 43". I was using the Bird figure of 2.828
times
| RMS to
| | get peak just to prove a point. The original post said 500 RMS watts.
| Prozac
| | said 0% mod if he was holding steady at 500. I was just letting him
know
| that
| | this was not the case..
| |
| | >
| | >
| | > Negative swing happens when your amp does not have enough reserve to
| | > faithfully reproduce your peak positive modulation power proportinate
to
| | > the carrier. The fix is simply to back down the drive power until the
| | > backward swing stops.
| |
| | Or reduce the carrier so there is room. That way you still get the peak
| out..
| |
| | > Usually the point where the meter back swings to,
| | > is where you should then set the dead key power for, if you want to
| | > avoid further backswinging.
| | >
| |
| | Good point... Or use a peak meter and tune for the general "rule" of 1/4
| or peak..
| |
| | MC Turner
| |
| | >
| | > Dave
| | > "Sandbagger"
| |
|
|

2795. Re: D104 wires

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "C.H. Parsons" <chparsons@uswest.net>
Message-ID: <7DO74.171$On3.13956@news.uswest.net>
Source record: 16244

I use the soldering iron and a wet sponge to clean.
works great.

Scott (Unit 69) <upplus@hotmail.com> wrote in message
news:385985A9.80648464@hotmail.com...
> I use a T-Stripper made by Ideal. The red handled pair covers 16 to
> 26 gauge. The blue handled pair covers the bigger wire.
>
> John Jenkins wrote:
> >
> > On Mon, 13 Dec 1999 22:38:24 -0500 (EST), thumper485@webtv.net (Chris)
> > wrote:
> >
> > >I had a hard time stripping the mic wires on my D104 with wire cutters
> > >once. Kept cutting them off instead of stripping them. Now I melt the
> > >plastic off the wire ends with a soldering iron when switching plugs.
No
> > >more headaches!!!!
> >
> > Had the exact same problem and I did the exact same thing to remedy
> > it, although I had already wasted about 2 inches of cable before I
> > tried burning them. Those tiny wires are a bitch to strip with any
> > tool except a lighter.
>
> --
> Happy Holidaze!
>
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay

2796. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991221125249.15519.00000162@nso-fq.aol.com>
Source record: 16245

In article <QvM74.7227$mv4.368390@news.rdc1.nj.home.com>, "prozac 625" <xeroeightytwo@aol.com> writes:

>I will take the blame here. I tried to say the only thing I don't like about
>Exports is that they don't sell Dave mades anymore. Every one took this the
>wrong way and thought I was talking bad about Export. If that is talking bad
>I hate to see what you call the guy that said he got charged on his Credit
>card but never got the radio. (that doesn't sound like the kind of business
>I would like to deal with).

Prozac my man, I don't think you said anything wrong. You like the davemade product and since Xports r us doesn't sell them you have no need for them. I hear you!!! What is wrong with that?
Is it wrong to say I don't like Burger King because they don't sell Big Macs???

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

2797. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991221125249.15519.00000163@nso-fq.aol.com>
Source record: 16246

In article <C6x74.6703$mv4.188963@news.rdc1.nj.home.com>, "prozac 625"
<xeroeightytwo@aol.com> writes:

>I HAVE NO IDEA WHO Dave IS HOW MANY TIMES DO I HAVE TO SAY THAT??

hahahaha I do!!!
Merry Christmas to All!!!!!! And to All a Good Night!!!!!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

2798. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Richard <ripcord@hurontel.on.ca>
Message-ID: <nkfv5ssjr2ugif5gsqc6upmophrjup0vbo@4ax.com>
Source record: 16247

http://www.angelfire.com/ma/electroservepro/

Here is the website of the place that says they can do the mods.

Richard

2799. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385FB292.103B@no.net>
Source record: 16248

prozac 625 wrote:
>
> Plain and simple: RMS orPEAK
>
> The only inteligent part of an AM signal is the modulation not the carrier.
> right?
>
> Now if you can swing your radio to swing from 90 to 100 watts you only have
> 10 watts of inteligent signal. Right?
>
> No is you reduce this waisted carrier you say 5 watts and with a "swing kit"
> still swing to 100 watts you now have 95 watts of inteligent signal. Right?
>
> 95 watts of inteligent signal is better then 5 watts of inteligent signal.
> Right?
>
> On most radios with out a "swing kit your modulation will clip off at such a
> low carrier.

-
Your statements prove you understand nothing about it. Reducing the
carrier to 5 watts and swinging to 100 gains you nothing more that
having a 100 watt carrier fully modulated. You obviously understand
nothing about how modulating a carrier works.

2800. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385FB45A.13E1@no.net>
Source record: 16249

prozac 625 wrote:
>
> let me explain then I talk wattage I only talk peak or RMS. not both if I
> use both I will specify both. If Not specified It mean either RMS. or peak
> only!
> "MC Turner" <c_turner@ix.netcom.com> wrote in message
> news:385F9D22.711FDEAB@ix.netcom.com...
>
Get it straigt, you say when you talk wattage you only talk peak or RMS
then you say not both. Then you say if not specified it means either RMS
or peak. So which is it? Maybe you need to take a little more of that
prozac.

2801. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Ernie's CB Shop <CBShop@my-deja.com>
Message-ID: <YqP74.725$Vr.14084@news.ntr.net>
Source record: 16250

Take your bullshit scare tactic lies
somewhere else. You don't scare anyone
here. Lost licenses? Confiscated Gear?
OH REALLY? Please state the call letters
and names of the hams you are talking about!
AND the source of your information.

FACT: The FCC downsizing in 1996 resulted
in the permanent closing of ALL monitoring
stations. Mobile monitoring operations ceased
four years before that. Since 1992, the FCC
budget has been slashed to a quarter of what
it was. Manpower is a third of what it was.
They can't control ham radio , where they
use call signs, and you think they can enforce
CB? YEAH Right! The one guy doing ham
enforcement, Riley Hollingsworth, admitted
on the air that he is doing it from his home.
He copies down the CALL SIGN of the station
breaking a rule(s), then writes them a
warning letter. He has done NOTHING
about the hundreds of unidentified jammers
on the ham bands, because he can't. He
has no way of locating or identifying them.
H AH AH HA HA HA HA CB enforcement,
RIGHT! More CB linears change hands
in one weekend in Chicago than the FCC
could ever dream of confiscating.

MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:JuE74.16321$Ke.912092@tw11.nn.bcandid.com...
> I'll tell you what... the FCC has made it a 'mission' to crack-down on
> 11-meter amps, and ANYONE (hams,c.b.'ers) freebanding. I have been reading
> about it in Monitoring Times, and Popular Communications magazines. They
> (the FCC) just busted two 'hams' for operating on 27.425 LSB. Not only did
> they lose their license, but ALL equipment was confiscated! I don't
intend
> for this to be a "scare-tactic," just the FACTS. So...use your gear
wisely.
> In the 1970's, it was QUITE common to see the FCC vans in town! And that's
> what they want to get back to. Be CAREFULL.
>
> Mike (707)

2802. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385FB39A.4796@no.net>
Source record: 16251

prozac 625 wrote:
>
> This means if you key 500 Peak And swing to 500 Peak you have no modulation
> on AM mode.

If you the output is a steady 500 watts, than yes, you have no
modulation, but if you apply audio and the carrier swings, it is
modulated. What you say above dosen't even make sense.

2803. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991221141138.25076.00000385@ng-fd1.aol.com>
Source record: 16252

```
>TALK IS CHEAP: Half the people on the internet bullshit about what they
>are
>| running so I wouldn't think the FCC takes this NG to seriously. (JUST MY
>| OPEN, I MEAN OPTION, IM ONION, AHH FUCK YOU GET THE POINT.)
>| "Miles Davis" <MDD327@aol.com> wrote in message
>| news:83nl98$oja$1@nnrp03.primenet.com...
>| | I think more than likely people send them info from this NG, eBay and
>| | personal webpages.
>| |
>| | --
>| | This is CB radio...........No crying allowed!
>| |
>| | Miles Davis
>| | Debbie Hicks <redhicks@aol.comnojunk> wrote in message
>| | news:19991221050359.25883.00000619@ng-fy1.aol.com...
>| | > I would think that the FCC reads this news group all the time. Looks
>| like
>| | they
>| | > are looking at EBAY. Doubt very seriously the people running that
>| | auctions
>| | > knows what an amp is. What are your thought.
>| | >
>| | > God Bless and Happy Holidays
>| | > Debbie Hicks,
>| | > Will's CB Shop, www.willscb.com
>| | > Yahoo auctions redhicks & dw28760
>| | > Ebay auctions redhicks & willhicks
>| | > Check them out
>| | >
>| |
>| |
>|
>|
>
>
>
>
>
>
```

Sorry. lost my head for a moment. Forgot what NG I was posting too. I was looking for mature banter. I guess It was the wrong topic.

GOD BLESS YOU AND HAVE A VERY MERRY CHRISTMAS.

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

2804. Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <17725-385FCBD9-10@storefull-136.iap.bryant.webtv.net>
Source record: 16253

Can anyone tell me why my raido,
my meter all swing forward, but my field strength meter swings
backwards????
meter is mfj-986
GAL saturn
boomer dase 500
i am the dumb ass cause i can't figer it out!!!

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

2805. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <lpQ74.17908$Ke.1096968@tw11.nn.bcandid.com>
Source record: 16254

You need call signs,huh? Here's a couple of FCC busts taken from the January
2000 copy of Popular Communications:
1. KB9DUH (Brad Vincent)
2. KA9ZWH (Ernest Fulp)

'Nuff said...

Mike (707)
Ernie's CB Shop wrote in message ...
> Take your bullshit scare tactic lies
>somewhere else. You don't scare anyone
>here. Lost licenses? Confiscated Gear?
>OH REALLY? Please state the call letters
>and names of the hams you are talking about!
>AND the source of your information.
>
>FACT: The FCC downsizing in 1996 resulted
>in the permanent closing of ALL monitoring
>stations. Mobile monitoring operations ceased
>four years before that. Since 1992, the FCC
>budget has been slashed to a quarter of what
>it was. Manpower is a third of what it was.
>They can't control ham radio , where they
>use call signs, and you think they can enforce
>CB? YEAH Right! The one guy doing ham
>enforcement, Riley Hollingsworth, admitted
>on the air that he is doing it from his home.
>He copies down the CALL SIGN of the station
>breaking a rule(s), then writes them a
>warning letter. He has done NOTHING
>about the hundreds of unidentified jammers
>on the ham bands, because he can't. He
>has no way of locating or identifying them.
>H AH AH HA HA HA HA CB enforcement,
>RIGHT! More CB linears change hands
>in one weekend in Chicago than the FCC
>could ever dream of confiscating.
>
>
>
>
>
>MIKE (707) <no4n4x4@hotmail.com> wrote in message
>news:JuE74.16321$Ke.912092@tw11.nn.bcandid.com...
>> I'll tell you what... the FCC has made it a 'mission' to crack-down on

>> 11-meter amps, and ANYONE (hams,c.b.'ers) freebanding. I have been
reading
>> about it in Monitoring Times, and Popular Communications magazines. They
>> (the FCC) just busted two 'hams' for operating on 27.425 LSB. Not only
did
>> they lose their license, but ALL equipment was confiscated! I don't
>intend
>> for this to be a "scare-tactic," just the FACTS. So...use your gear
>wisely.
>> In the 1970's, it was QUITE common to see the FCC vans in town! And
that's
>> what they want to get back to. Be CAREFULL.
>>
>> Mike (707)
>
>
>

2806. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385FC9C0.305E@no.net>
Source record: 16255

MIKE (707) wrote:
>
> I'll tell you what... the FCC has made it a 'mission' to crack-down on
> 11-meter amps, and ANYONE (hams,c.b.'ers) freebanding. I have been reading
> about it in Monitoring Times, and Popular Communications magazines. They
> (the FCC) just busted two 'hams' for operating on 27.425 LSB. Not only did
> they lose their license, but ALL equipment was confiscated! I don't intend
> for this to be a "scare-tactic," just the FACTS. So...use your gear wisely.
> In the 1970's, it was QUITE common to see the FCC vans in town! And that's
> what they want to get back to. Be CAREFULL.

They got what they deserved, it is pretty stupid to go to the effort to
obtain a ham license and then operate illegally when you have all the
ham bands where you can operate and be legal. As Forrest Gump would say,
"stupid is as stupid does."

2807. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <8DQ74.7276$mv4.369725@news.rdc1.nj.home.com>
Source record: 16256

AHHHHH what I mean is it doesn't matter 120 volts RMS. = 169.73 Peak. What is heavier a pound of feathers or a pound of bricks?? Come use your brain a little here.

"JJ" <jj@no.net> wrote in message news:385FB45A.13E1@no.net...
| prozac 625 wrote:
| >
| > let me explain then I talk wattage I only talk peak or RMS. not both if I
| > use both I will specify both. If Not specified It mean either RMS. or peak
| > only!
| > "MC Turner" <c_turner@ix.netcom.com> wrote in message
| > news:385F9D22.711FDEAB@ix.netcom.com...
| >
| Get it straigt, you say when you talk wattage you only talk peak or RMS
| then you say not both. Then you say if not specified it means either RMS
| or peak. So which is it? Maybe you need to take a little more of that
| prozac.

2808. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <QKQ74.7278$mv4.369717@news.rdc1.nj.home.com>
Source record: 16257

Thank you for you understanding. And for the other message, I hear some great stories about Dave. Although I wouldn't mind meeting him I am not losing sleep over the fact that I never will. I have some pretty nice stuff he designed and that Is something I'm proud of. I heard people saying they no longer like Dave or his products because he doesn't let people come to the shop or what ever any more? That is a joke. Give the guy a break. Half the people that brag about going to shops and seeing the box on a scope and stuff like that don't even know what they are looking at. Know what I'm saying?
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message news:19991221125249.15519.00000162@nso-fq.aol.com...
| In article <QvM74.7227$mv4.368390@news.rdc1.nj.home.com>, "prozac 625"
| <xeroeightytwo@aol.com> writes:
|
| >I will take the blame here. I tried to say the only thing I don't like about
| >Exports is that they don't sell Dave mades anymore. Every one took this the
| >wrong way and thought I was talking bad about Export. If that is talking bad
| >I hate to see what you call the guy that said he got charged on his Credit
| >card but never got the radio. (that doesn't sound like the kind of business
| >I would like to deal with).
|
| Prozac my man, I don't think you said anything wrong. You like the davemade
| product and since Xports r us doesn't sell them you have no need for them. I
| hear you!!! What is wrong with that?
| Is it wrong to say I don't like Burger King because they don't sell Big Macs???
|
|
| ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

2809. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <%TQ74.7285$mv4.369828@news.rdc1.nj.home.com>
Source record: 16258

to be exact it is 120 * the square root of
2 moron. I did the math in my head you probably ran and got a calculator the
correct answer is 169.705627485 need I say more??????

"JJ" <jj@no.net> wrote in message news:385FCAA5.D7D@no.net...
| prozac 625 wrote:
| >
| > AHHHHH what I mean is it doesn't matter 120 volts RMS. = 169.73 Peak.
What
| > is heavier a pound of feathers or a pound of bricks?? Come use your
brain a
| > little here.
|
| 120 volts rms X 1.414 = 169.68 peak. Come use your brain a little here.

2810. Regards from UK

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: The Magnum <magnum@mag2781.freeserve.co.uk>
Message-ID: <83omfk$99o$1@news6.svr.pol.co.uk>
Source record: 16259

Hi all , just want to wish you all a merry Christmas and a great new millennium, From Graham, England

2811. Re: watts vs swing (For Hank Aaron)

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83on0c$o8l$1@nntp9.atl.mindspring.net>
Source record: 16260

Miles,

The Grant XL is within the list of radios that carry with it a "swing kit" exception.... I would not recommend anything more than buffering its limiting transistor and a good peaking..... Grant XL's are GREAT radios alone..... I have one, I love it.... If though, it is a good idea to make reference to CB brand name and models... Then, one radio that utilizes the "swing kit" wonderfully is the Cobra 25/29 LTD....

To answer your question with more detail.... I myself and not referring to pre-fabricated/mass produced "swing kits" as most of them do NOTHING. If you have that Papa/Mama Modulator with you, carefully take a hammer and bust it up.... I believe I read it is only a RESISTOR in the whole epocy shell..... wires such as the positive, negative and mic input aren't even used..... Pretty funny I think..

Miles Davis wrote in message <83nn8s$oo3$1@nnrp03.primenet.com>...
|Hey Hank Aaron,
|
|About 8 years ago I put a swing kit in a radio and it seemed to work with
an
|amp quite well. Almost 3 years ago I got one from Copper Electronics in TN.
|I followed the instructions on the install and turned on my radio and it
|started to smoke. As I was removing the device I checked with the
|instructions to see if I put it in right. I did. The radio is a GrantXL (my
|personal favorite!). At this time I'm batting about .500. Most of my Grants
|are tuned -out to maximum peak wattage and turned to about 2 watts or less.
|
|Question: What does a swing kit do that my method does not?
|
|--
|This is CB radio...........No crying allowed!
|
|Miles Davis
|Hank Aaron <jeffherrings@mindspring.com> wrote in message
|news:83nkch$k3t$1@nntp5.atl.mindspring.net...
|> Here you go JJ, learn something new... I dont feel like re-typing and
|> explaining.... That is what books (in which the authors receive nice
|amount
|> of funds) are for.... go to the library...
|>
|> Cut & Paste of what I have already mentioned:
|> --
|>
|> "Swing Kit" - Exceeds 100% modulation on the positive modulation peaks

|> (easily demonstrated on a "scope"), positive modulation peaks can and
more
|> than likely will exceed 100% modulation without producing distortion.
|This
|> in fact increases the amplitude or power output of the CB.
|>
|> Swing Kits will increase modulation......which in turn make you seem
|> louder.....and despite this argument of due to lower
|> carrier....etc....etc.... I have a question for all of you I suppose....
|> who the hell hears someone's carrier when talking skip?!?! Just a
|> question....
|>
|>
|> JJ wrote in message <385F1CF8.3406@no.net>...
|> |Hank Aaron wrote:
|> |>
|> |> I dont JJ? Perhaps you should go and get pissy with Jay some more...
|> Gee...
|> |> Go up and start from the beginning smelly boy, and you will see my
|> |> explanation as to why "swing kits" ARE beneficial.....
|> |>
|> |> If modulation of negative peaks exceed 100%, what will this do?
|> |
|> |If the negative peaks exceed 100% you get distortion and splatter
|> |because exceeding 100% modulation on the negative peaks cuts the carrier
|> |off. You can exceed 100% modulation on the positive peaks (up to the
|> |limits of what the power supply can handle) and get a good signal as
|> |long as you don't let the negative peaks exceed 100%, but this takes
|> |special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
|> |all the swing kits do is make cbers jump up and down and think they have
|> |a "big radio" because they see all the meters wildly swinging.
|>
|>
|
|

2812. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991221152337.01801.00000759@ng-fc1.aol.com>
Source record: 16261

Ernie's CB Shop wrote:
<<H AH AH HA HA HA HA CB enforcement,
RIGHT! More CB linears change hands
in one weekend in Chicago than the FCC
could ever dream of confiscating.>>

Where in Chicago? :)

2813. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83oncufud1@nntp9.atl.mindspring.net>
Source record: 16262

MC Turner you win my friend....

I was not defending whether or not a "swing" kit in itself is
beneficial.... "Swing Kits" are most certainly beneficial period.

MC Turner wrote in message <385FB287.F244F83B@ix.netcom.com>...
|
|
|Dave Hall wrote:
|
|> Hank Aaron wrote:
|> >
|> > JJ wrote in message <385F1CF8.3406@no.net>...
|> > |Hank Aaron wrote:
|> > |>
|> > |> I dont JJ? Perhaps you should go and get pissy with Jay some
more...
|> > Gee...
|> > |> Go up and start from the beginning smelly boy, and you will see my
|> > |> explanation as to why "swing kits" ARE beneficial.....
|> > |>
|> > |> If modulation of negative peaks exceed 100%, what will this do?
|> > |
|> > |If the negative peaks exceed 100% you get distortion and splatter
|> > |because exceeding 100% modulation on the negative peaks cuts the
carrier
|> > |off. You can exceed 100% modulation on the positive peaks (up to the
|> > |limits of what the power supply can handle) and get a good signal as
|> > |long as you don't let the negative peaks exceed 100%, but this takes
|> > |special circuitry. The typical cb swing mod kit dosen't do it. I
repeat,
|> > |all the swing kits do is make cbers jump up and down and think they
have
|> > |a "big radio" because they see all the meters wildly swinging.
|> >
|> > Actually to be more precise; if negative peaks exceed 100% modulation,
|> > harmonics of the modulation frequency will be produced. Not to mention
|> > downward modulation.
|> >
|> > Anyway..... everyone is open to their own opinions.... however,
remember
|> > your statement is just that..... You can "say" all day long that "swing
|> > kits" do nothing, how about some proof. I would like to be objective
about
|> > this.... though I HAVE provided THE explanation as to WHY "swing kits"

are
|> > beneficial, and in fact -DO- something. Your turn...
|>
|> Ok, here's the REAL deal. Swing kits are more "form" than "function".
|> Yes, they can allow higher positive modulation, simply because they are
|> lowering the carrier. The peak power is the same as it was before.
|>
|> The downside is that you can NEVER exceed 100% negative modulation. At
|> 100% negative, you are at ZERO power. Increasing modulation only widens
|> the cutoff point. Modulation that is driven to cutoff will cause
|> distortion and splatter. That guy that bleeds you all 40 channels, is
|> probably running a badly butchered radio with a "swing kit".
|>
|
|Donate forget to mention he is probably running his mike gain wide open...
|
|>
|> As to the original question, "are swing kits beneficial?" The answer
|> depends on your objectives. If your goal is to be loud, obnoxious, and
|> cause interference to both neighbors and other Cbers, then the swing kit
|> will help.
|
|Or if you are using the kit to tune the radio to an amp. Allot of
radio/amp
|setup would benefit from a swing kit so there output is is More towards
the
|linear side but with good peak power.. That's the main purpose of the kits
in my
|opinion..
|
|> If you goal is just to put out a good, reasonably loud, but
|> CLEAN signal, then a swing kit will not do you any good.
|
|Unless you are dealing with an amp that likes a low deadly but will benefit
from
|good peak input power..
|
|> Trying to run
|> one with the mod limiter still functioning defeats the purpose.
|
|Maybe, maybe not. You can run a limiter with my kit. Just adjust the AMC
|correctly. Some radios really do not want to produce much peak from a low
|carrier.
|
|> You
|> cannot take advantage of the huge positive peak without having to deal
|> with the drawbacks of the negative cutoff.
|>
|> There is a more complicated method called "controlled carrier" which
|> allows the carrier ro rise in proportion to the modulation. Since the

|> peak modulation is never more than 4 times the carrier(at its highest
|> point), the negative cutoff can be kept right at 100%. But the apparent
|> swing is still the same.
|>
|
|Continue...
|
|
|Thanks
|
|MC Turner
|
|>
|> Dave
|> "Sandbagger"
|

2814. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83oo1b$7k5$1@nntp9.atl.mindspring.net>
Source record: 16263

Oh grow up "dick rider." I am not going to get pissed at Dave's post
because simply it showed intelligence.... Not just a "this is my opinion and
I dont know why" post such as yours was.... I see you still haven't given
me your reply yet.....

Baa-bye

JJ wrote in message <385F97DF.49A2@no.net>...
|Dave Hall wrote:
|>
|> Hank Aaron wrote:
|> >
|> > JJ wrote in message <385F1CF8.3406@no.net>...
|> > |Hank Aaron wrote:
|> > |>
|> > |> I dont JJ? Perhaps you should go and get pissy with Jay some
more...
|> > Gee...
|> > |> Go up and start from the beginning smelly boy, and you will see my
|> > |> explanation as to why "swing kits" ARE beneficial.....
|> > |>
|> > |> If modulation of negative peaks exceed 100%, what will this do?
|> > |
|> > |If the negative peaks exceed 100% you get distortion and splatter
|> > |because exceeding 100% modulation on the negative peaks cuts the
carrier
|> > |off. You can exceed 100% modulation on the positive peaks (up to the
|> > |limits of what the power supply can handle) and get a good signal as
|> > |long as you don't let the negative peaks exceed 100%, but this takes
|> > |special circuitry. The typical cb swing mod kit dosen't do it. I
repeat,
|> > |all the swing kits do is make cbers jump up and down and think they
have
|> > |a "big radio" because they see all the meters wildly swinging.
|> >
|> > Actually to be more precise; if negative peaks exceed 100% modulation,
|> > harmonics of the modulation frequency will be produced. Not to mention
|> > downward modulation.
|> >
|> > Anyway..... everyone is open to their own opinions.... however,
remember
|> > your statement is just that..... You can "say" all day long that "swing
|> > kits" do nothing, how about some proof. I would like to be objective
about
|> > this.... though I HAVE provided THE explanation as to WHY "swing kits"

are
|> > beneficial, and in fact -DO- something. Your turn...
|>
|> Ok, here's the REAL deal. Swing kits are more "form" than "function".
|> Yes, they can allow higher positive modulation, simply because they are
|> lowering the carrier. The peak power is the same as it was before.
|>
|> The downside is that you can NEVER exceed 100% negative modulation. At
|> 100% negative, you are at ZERO power. Increasing modulation only widens
|> the cutoff point. Modulation that is driven to cutoff will cause
|> distortion and splatter. That guy that bleeds you all 40 channels, is
|> probably running a badly butchered radio with a "swing kit".
|>
|> As to the original question, "are swing kits beneficial?" The answer
|> depends on your objectives. If your goal is to be loud, obnoxious, and
|> cause interference to both neighbors and other Cbers, then the swing kit
|> will help. If you goal is just to put out a good, reasonably loud, but
|> CLEAN signal, then a swing kit will not do you any good. Trying to run
|> one with the mod limiter still functioning defeats the purpose. You
|> cannot take advantage of the huge positive peak without having to deal
|> with the drawbacks of the negative cutoff.
|>
|> There is a more complicated method called "controlled carrier" which
|> allows the carrier ro rise in proportion to the modulation. Since the
|> peak modulation is never more than 4 times the carrier(at its highest
|> point), the negative cutoff can be kept right at 100%. But the apparent
|> swing is still the same.
|>
|> Dave
|> "Sandbagger"
|
|Uh-oh Dave, you are challenging the "swing kit" myth here, Hank and
|others who like to believe in these myths won't like that.

2815. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Ernie's CB Shop <CBShop@my-deja.com>
Message-ID: <enR74.736$Vr.14263@news.ntr.net>
Source record: 16264

Which is the whole point of the discussion!
You have a call sign and your name and
address are in the FCC's data base.
No call sign, no problem. They don't
know who you are or where you are
and they have no way of finding you,
unless they want to spend a whole bunch
of money. The FCC busts a couple
of CBers, then make a BIG publicity
splash hoping it scares everyone. The
truth is they do not have the money or
manpower or equipment to go after
millions of CBers. they're having enough
trouble trying to close down a few dozen
low-power FM (unlicensed) stations
around the country. they caught some
nut in Atlanta jamming commercial aircraft.
It cost them so much money that they had
to ask for a special congressional
supplement to their budget this year.

MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:lpQ74.17908$Ke.1096968@tw11.nn.bcandid.com...
> You need call signs,huh? Here's a couple of FCC busts taken from the
January
> 2000 copy of Popular Communications:
> 1. KB9DUH (Brad Vincent)
> 2. KA9ZWH (Ernest Fulp)
>
>

2816. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83oo59$3et$1@nntp9.atl.mindspring.net>
Source record: 16265

I expected that type of post from you.... move along troll.... read some
more..

JJ wrote in message <385F9706.26F3@no.net>...
|Hank Aaron wrote:
|
|>
|> Anyway..... everyone is open to their own opinions.... however, remember
|> your statement is just that..... You can "say" all day long that "swing
|> kits" do nothing, how about some proof. I would like to be objective
about
|> this.... though I HAVE provided THE explanation as to WHY "swing kits"
are
|> beneficial, and in fact -DO- something. Your turn...
|
|And you can "say" all day long that "swing kits" do something, but the
|proof is that a swing kit does nothing more that what a full carrier
|with good modulation will do. Just keep on believing your cb myths as
|that is what cbers are good at.

2817. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83ont4qdt1@nntp9.atl.mindspring.net>
Source record: 16266

```
Dave Hall wrote in message <385F77C6.61AF@worldlynx.net>...
|Hank Aaron wrote:
|>
|> JJ wrote in message <385F1CF8.3406@no.net>...
|> |Hank Aaron wrote:
|> |>
|> |> I dont JJ? Perhaps you should go and get pissy with Jay some more...
|> Gee...
|> |> Go up and start from the beginning smelly boy, and you will see my
|> |> explanation as to why "swing kits" ARE beneficial.....
|> |>
|> |> If modulation of negative peaks exceed 100%, what will this do?
|> |
|> |If the negative peaks exceed 100% you get distortion and splatter
|> |because exceeding 100% modulation on the negative peaks cuts the carrier
|> |off. You can exceed 100% modulation on the positive peaks (up to the
|> |limits of what the power supply can handle) and get a good signal as
|> |long as you don't let the negative peaks exceed 100%, but this takes
|> |special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
|> |all the swing kits do is make cbers jump up and down and think they have
|> |a "big radio" because they see all the meters wildly swinging.
|>
|> Actually to be more precise; if negative peaks exceed 100% modulation,
|> harmonics of the modulation frequency will be produced. Not to mention
|> downward modulation.
|>
|> Anyway..... everyone is open to their own opinions.... however, remember
|> your statement is just that..... You can "say" all day long that "swing
|> kits" do nothing, how about some proof. I would like to be objective
about
|> this.... though I HAVE provided THE explanation as to WHY "swing kits"
are
|> beneficial, and in fact -DO- something. Your turn...
|
|
|Ok, here's the REAL deal. Swing kits are more "form" than "function".
|Yes, they can allow higher positive modulation, simply because they are
|lowering the carrier. The peak power is the same as it was before.
|
|The downside is that you can NEVER exceed 100% negative modulation. At
|100% negative, you are at ZERO power. Increasing modulation only widens
|the cutoff point. Modulation that is driven to cutoff will cause
|distortion and splatter. That guy that bleeds you all 40 channels, is
|probably running a badly butchered radio with a "swing kit".
```

|
|
|As to the original question, "are swing kits beneficial?" The answer
|depends on your objectives. If your goal is to be loud, obnoxious, and
|cause interference to both neighbors and other Cbers, then the swing kit
|will help. If you goal is just to put out a good, reasonably loud, but
|CLEAN signal, then a swing kit will not do you any good. Trying to run
|one with the mod limiter still functioning defeats the purpose. You
|cannot take advantage of the huge positive peak without having to deal
|with the drawbacks of the negative cutoff.
|
|There is a more complicated method called "controlled carrier" which
|allows the carrier ro rise in proportion to the modulation. Since the
|peak modulation is never more than 4 times the carrier(at its highest
|point), the negative cutoff can be kept right at 100%. But the apparent
|swing is still the same.
|
|
|Dave
|"Sandbagger"
|
|

Dave,

Usually in a "swing kit" the collector of the final receives a burst of positive voltage, which is in phase with the positive modulation swing. This added DC voltage causes the final to amplify to a greater extent and increase transmitter output power in step with the positive peak modulation.

As far as interference, etc, etc.... I suppose if someone disables their limiter then, they might as well make use of the swing kit.... which is beneficial..... does it give the appearance that they are louder? I say yes.... if yes is the answer, then its safe to say it has a benefit.... this debate/argument is NOT over the fact of how good the benefit is or is not

Take care
Hank

2818. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83ook5$342$1@nntp9.atl.mindspring.net>
Source record: 16267

I'll take the plant one then... Maybe then the wife will have a respect for
CB... <grin> NOT!

prozac 625 wrote in message ...
|I'll take the razor one. Does it supply it's own shaving cream when you key
|it up?
|
|"Tim" <zeroeightytwo@aol.come> wrote in message
|news:19991221074541.22112.00000078@ng-cp1.aol.com...
|| mods to do what? you have to be specific. i have a nice mod that will
turn
|the
|| d-104-m6b into a nice small plant holder, and another that turns it into
a
|| electric razor. which do you want?
||
|| >Subject: Re: D104M6B
|| >Someone out there has the mods... Bring 'em on boys...
||
||
|| Good luck and best regards from Tim 082.
|| IR-DX Group http://home.wxs.nl/~19ir01
|| LD-DX Group http://come.to/limadelta
|| Kp-DX Group http://www.gate.net/~kp
|| Daily Updated 11 Meter DX News
|| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
|
|

2819. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83ooa6$ji4$1@nntp9.atl.mindspring.net>
Source record: 16268

Why dont you "help" us understand... I believe I like your style of writing better.... its much easier on the eyes.... (probably because there usually isn't any content).... Im sure with over 40 years of experience you should be able to deduct something for us... I mean, I only have around 15 years in.... so, you beat me...

JJ wrote in message <385F98D0.27E1@no.net>...
|MC Turner wrote:
|>
|> JJ is missing the point. Somebody once told him that swing kits are no good for
|> any purpose. So he believed it. He probably has no electrical or RF theory to
|> back it up.... JJ lets hear your explanation of why Reduced Carrier AM
|> operation is not beneficial in any situation. Also explain to us exactly why
|> you think it makes no difference on the receiver of the other station....
|>
|> MC Turner
|
|I have over 40 years experience in electronics and radio communications,
|it has been explained many times, cbers refuse to believe it. Go back
|and read Dave's posts, he explains it well, if you can't understand that
|then you can't be helped.

2820. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83oohg$5do$1@nntp9.atl.mindspring.net>
Source record: 16269

Reason is that some people like "pingers".... and if something is set to constant receive as is the case most of the time..... hmmm.... you have a good idea.... but now that -I- thought about it... I think in my situation it would be best to keep to what I do already... since a lot of radios/chassis are different, I believe it would entail more "thinking" than the process I perform already. Know what Im saying? Let me know if that came out right...

Justin K. Stahnke wrote in message
<19991221115639.16458.00000283@ng-cq1.aol.com>...
|>Been there done that.... Replaced MANY 4 pins to five pins and used a 9
|>volt regulator in the radio and sent the positive to the mike via the
extra
|>pin.... Did the same with 5 pins also.... Expensive to some... but, there
|>is nothing like knowing your microphone will not run out of juice,
|
|why not just wire the radio for constant recieve and use the switching and
rx
|wires to run power to the radio..thus saving the trouble of getting a new
mic
|connector?
|73's
| Justin K. Stahnke (RadioMods99@aol.com)

2821. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <ZER74.7289$mv4.370148@news.rdc1.nj.home.com>
Source record: 16270

I have been into Electronics 4 years cb a little less and this place taught
me nothing let!!!!

"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83ooa6$ji4$1@nntp9.atl.mindspring.net...
| Why dont you "help" us understand... I believe I like your style of
writing
| better.... its much easier on the eyes.... (probably because there usually
| isn't any content).... Im sure with over 40 years of experience you
should
| be able to deduct something for us... I mean, I only have around 15 years
| in.... so, you beat me...
|
|
| JJ wrote in message <385F98D0.27E1@no.net>...
| |MC Turner wrote:
| |>
| |> JJ is missing the point. Somebody once told him that swing kits are no
| good for
| |> any purpose. So he believed it. He probably has no electrical or RF
| theory to
| |> back it up.... JJ lets hear your explanation of why Reduced Carrier AM
| |> operation is not beneficial in any situation. Also explain to us
exactly
| why
| |> you think it makes no difference on the receiver of the other
station....
| |>
| |> MC Turner
| |
| |I have over 40 years experience in electronics and radio communications,
| |it has been explained many times, cbers refuse to believe it. Go back
| |and read Dave's posts, he explains it well, if you can't understand that
| |then you can't be helped.
|
|

2822. Re: Y2K CB Net

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385FDABB.2D5D@imt.net>
Source record: 16271

Col. R.G. Fitzbottom wrote:
>
> I am glad to see you men are getting ready for the Y2K onslaught.

What onslaught?I thought we were just getting together to celebrate
new years eve on-the-air.

2823. toll free,please double click

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Michael Wozich <zwoz@earthlink.net>
Message-ID: <83oom1$6ec$1@birch.prod.itd.earthlink.net>
Source record: 16272

if you are so smart in electronics, which you are, why are you working with lowlife maggot cbers??
why are you not making real money working for a real company???

--
<<<<<<<the only one with six 18inch drivers in an escort>>>>>

2824. Re: galaxy amps

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385FD9E6.1BB1@imt.net>
Source record: 16273

shiner wrote:
>
> are galaxy base tube amps any good?

These things are so bad I had to quit selling them,cheaply made,poor
desighn,unreliable yet they cost as much as an Ameritron.

2825. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <385FE739.3E77@mobiletel.com>
Source record: 16274

Ernie's CB Shop wrote:
>
> Which is the whole point of the discussion!
> You have a call sign and your name and
> address are in the FCC's data base.
> No call sign, no problem. They don't
> know who you are or where you are
> and they have no way of finding you,
> unless they want to spend a whole bunch
> of money. The FCC busts a couple
> of CBers, then make a BIG publicity
> splash hoping it scares everyone. The
> truth is they do not have the money or
> manpower or equipment to go after
> millions of CBers. they're having enough
> trouble trying to close down a few dozen
> low-power FM (unlicensed) stations
> around the country. they caught some
> nut in Atlanta jamming commercial aircraft.
> It cost them so much money that they had
> to ask for a special congressional
> supplement to their budget this year.
>
> MIKE (707) <no4n4x4@hotmail.com> wrote in message
> news:lpQ74.17908$Ke.1096968@tw11.nn.bcandid.com...
> > You need call signs,huh? Here's a couple of FCC busts taken from the
> January
> > 2000 copy of Popular Communications:
> > 1. KB9DUH (Brad Vincent)
> > 2. KA9ZWH (Ernest Fulp)
> >
> >
Ernie:
Enjoy your radio, don't try to stir up the trolls and yes Virginia,
there is a FCC.

2826. Re: Beginner needs help with CB

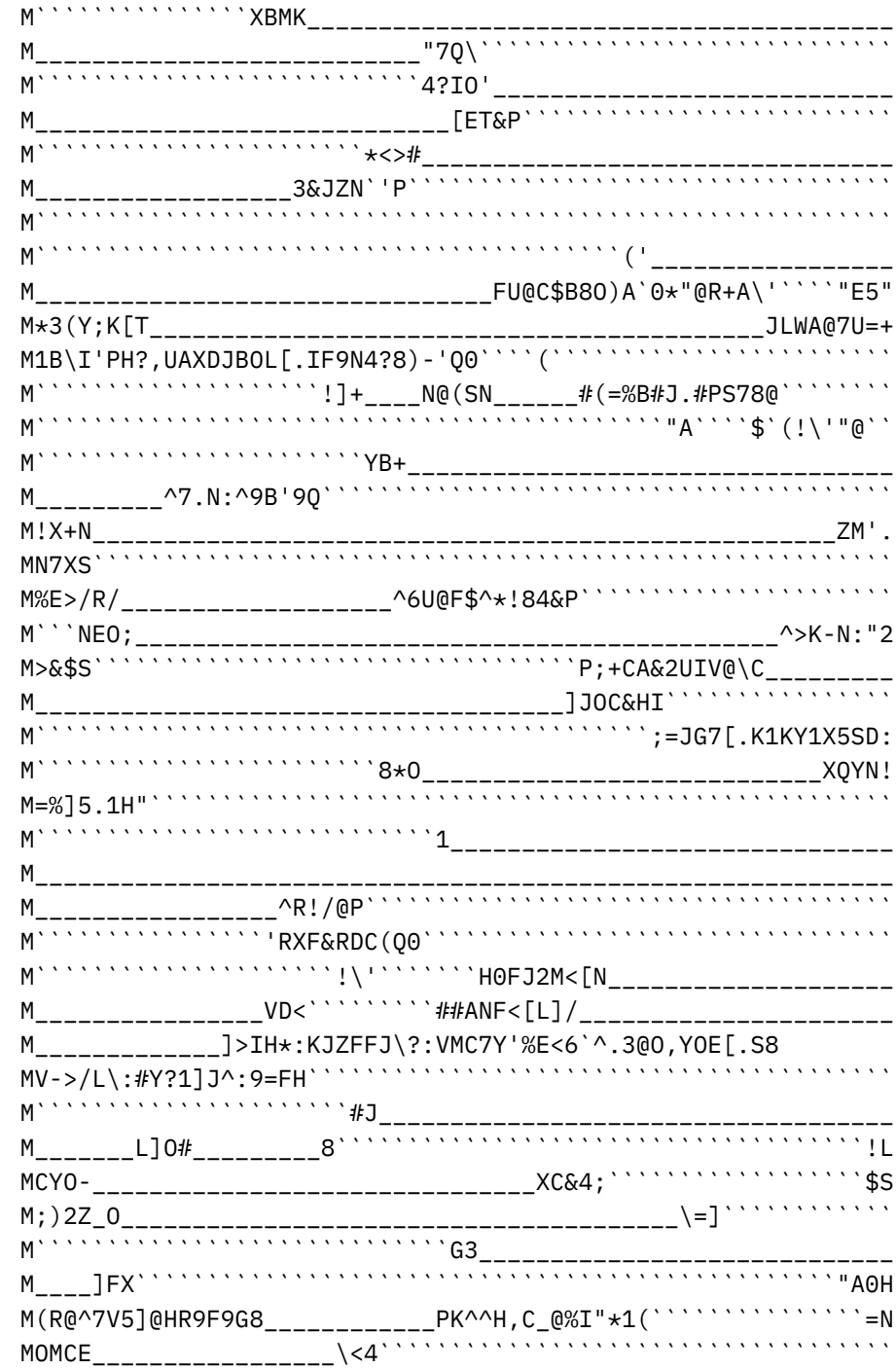
Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <385FDB7E.63CA@imt.net>
Source record: 16275

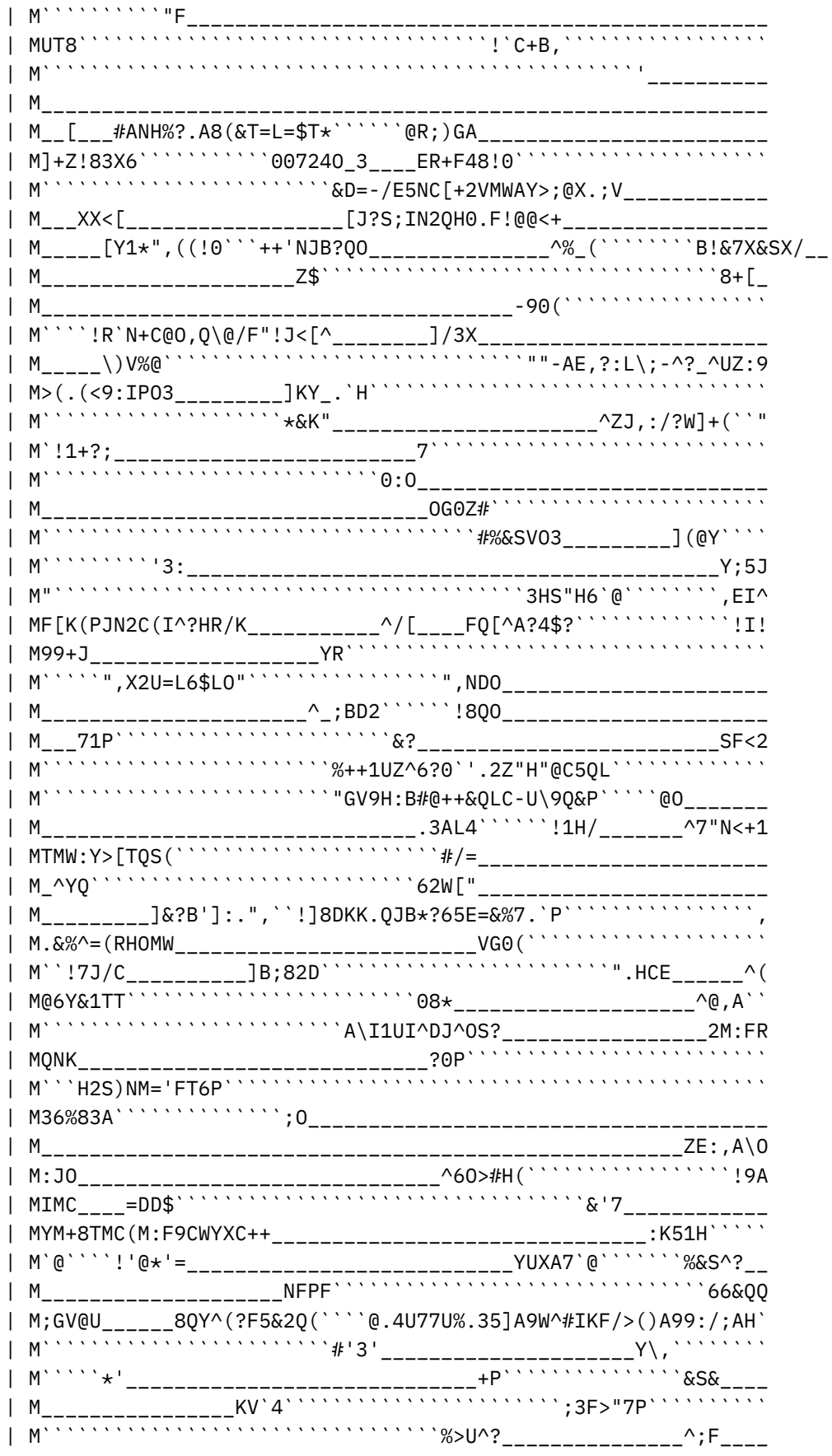
Uniden Grant XL,102" whip.

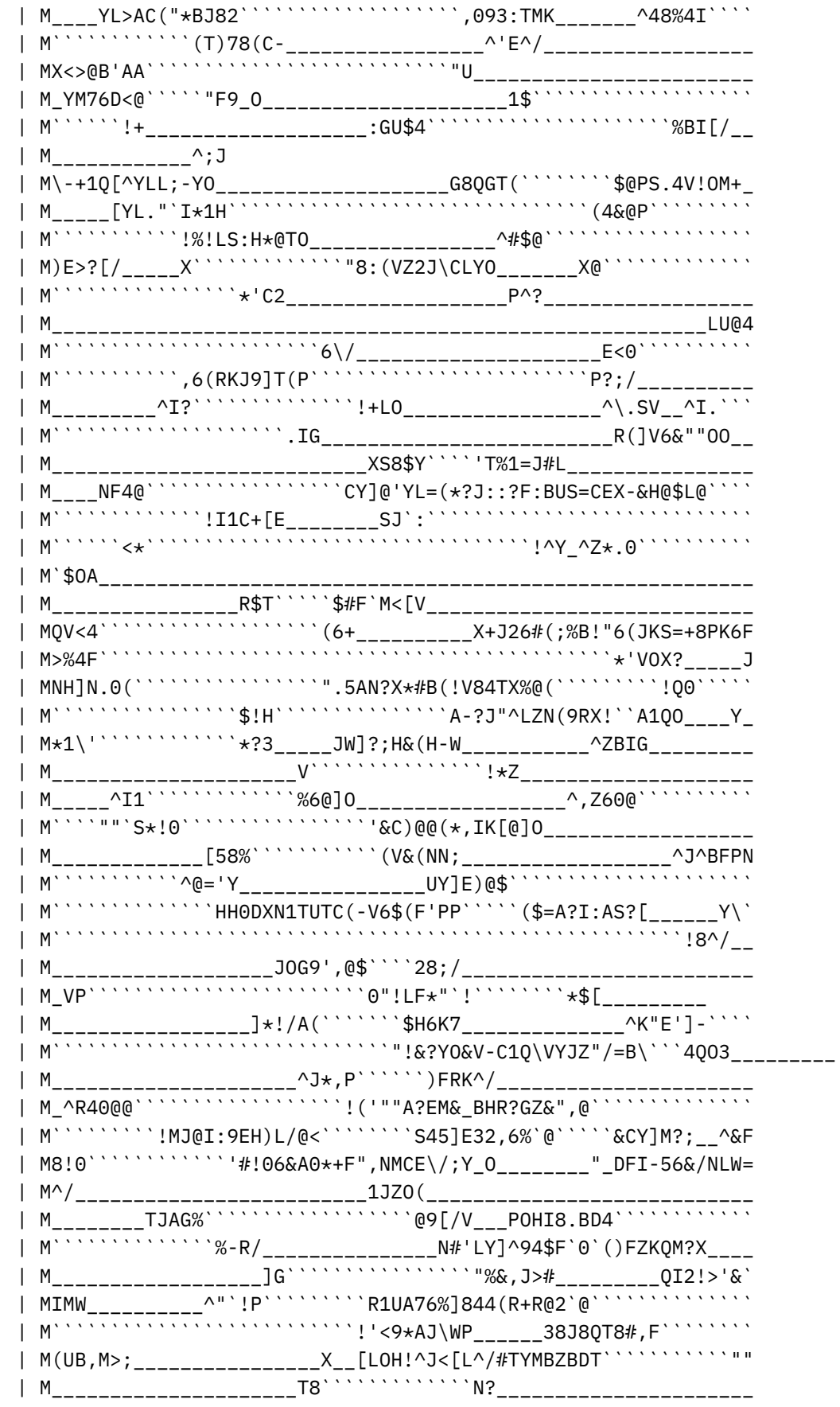
2827. Re: check this out.! - 64 pill.wav (2/2)

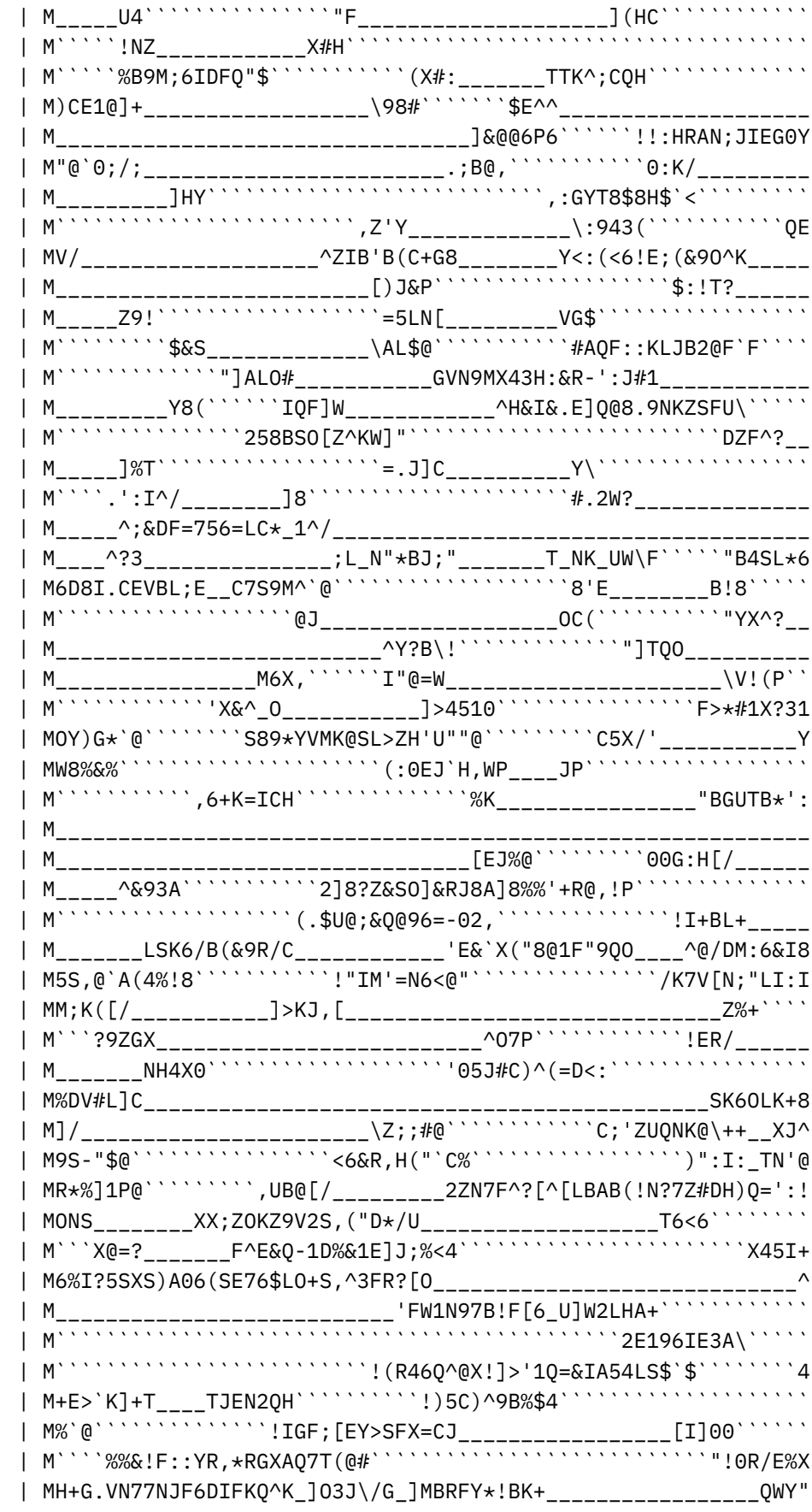
Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <21S74.7291$mv4.370341@news.rdc1.nj.home.com>
Source record: 16276
Body handling: HTML body converted to readable text

It sounds like shit I cant here anything!
wrote in message
news:3860b3a8.1196414@mailhost.att.net...









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| M6&!A43X2````````````"E>`M>;_____ZK)X+P```````!!.?:_A________
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| M`@$0&BXZ1T=58&5?3D%!05=QDK7:____^>K.J7YE.A\"```((U5VCZ"9DHJ`
| M?H**FZ^_TN7V__C@T:AX,@```````C)8?::US<[1PJ&";EA-5V!@9VIL<6QJ
| M:FYQ<6YN>(&2K\?8YM'"GX%L6$M"04M586I^C)^FGX)J,@`````````638JS
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| M`````````````````AEM?_____NM8QA.`P`````````!8C&PH````````
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| M"````````!HN;+G=_____________________________V*N9H;_X________
| M_____Y)7`````````````````````/#_________]A8`````````````````4
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| M`````````$B9!3E]81R@`````````HR5Z_F________S9)A/DMVEM+_
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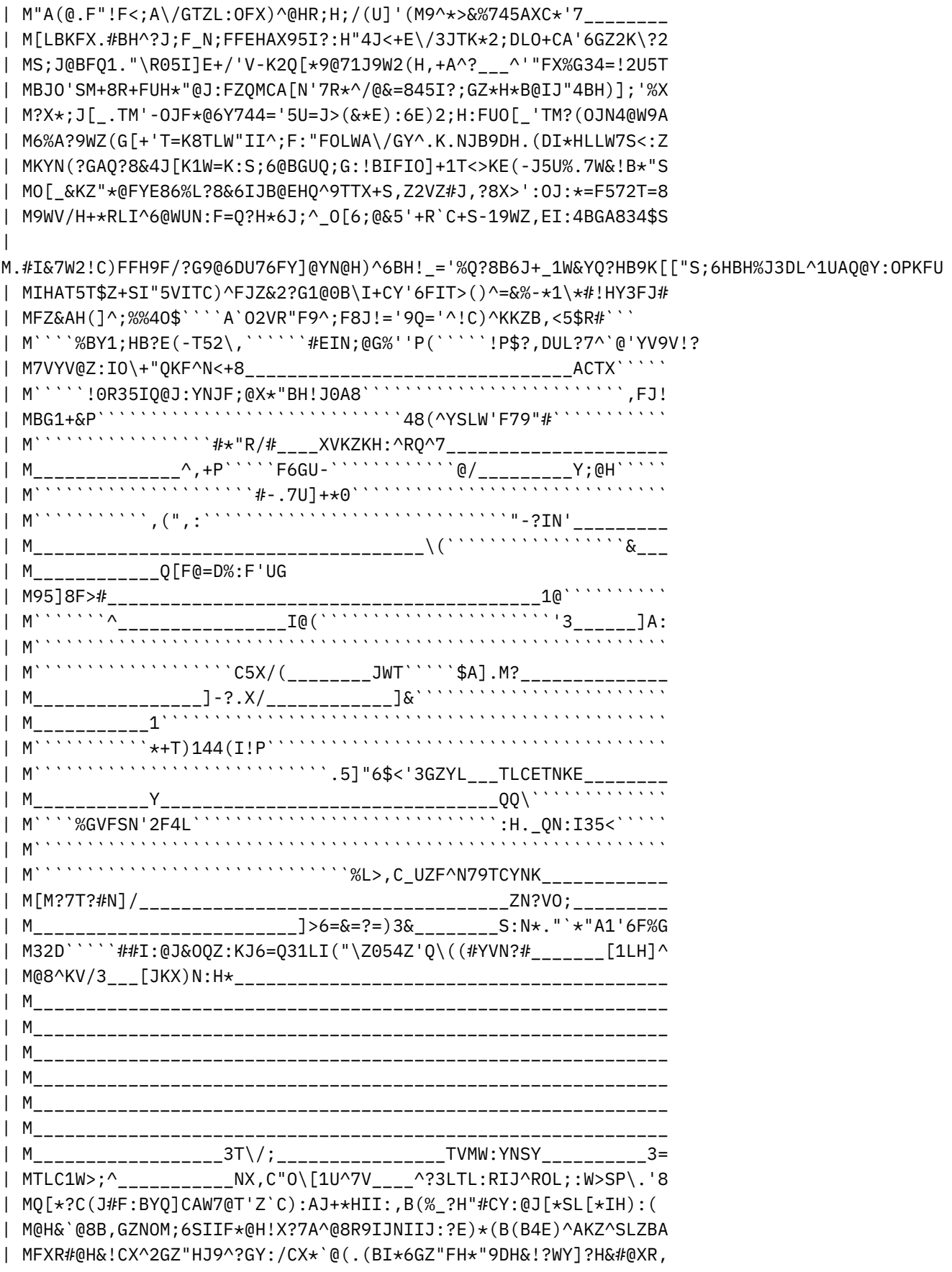

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| M@YF;GZ&9@WA:1SX^,S(H'QL4$`H(`@((!P<*$"8R0D9-45]G>'^(BHB!?7%G
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| MEJBHGYF@EIN*6D$Y)@P'"!\@&@`````````````PN6G2(@7YQ9UI75TLY,PH`
| M`````$"&B@I,C@^,CI!3GB*JS__^S_____
| M__________LH6XX`````````````````````````````````````0$2"B`:
| M=/__________N5=E@I2SU_G_____________S8]A*"!-34(2$",@,DYL@(R@
| MX?____________^I7R`````````````````````````````!1DL+=W=>_
| MJ:%T1@$`````````````!]?E,W_________________JTIEQ?HJR\/______
| M_____________________^R,@`````````````````A+EINAW?__________
| MY;./>$L;`````````````````#JA\/_____________PK)G6D9+*0`(````
| M`````````!8N*%A'&P(`````````````````````````````````````````
| M`!8N"@$"`````````````````````````O548R.CD;#`<````````````
| M`````````````H4"A`*`````````````````````````````````````@'
| M*4YTG]KXR(I7,P``#`````````````````HI;K7J___EVIM];A0````````
```

```
| M`````````````$FJYZO_____=R*EV7U].6DU5.0````````!8B-?_______;F
| MO[*SK\?1U\>YEEHY#```,E]XTO__________YNK__________^"9@G]L;):O
| MT?___]K7EFIA5W&;X?______YK*@CW^@Q_3________JT;ZHNN[_________
| M____]/_____________]/G_________________________________G_____
| M_____________________________________________________________
| M_____________________________________________________________
| M_____________________________________________________________
| M_____________________________________________________________
| M_____________________________________________________________
| M___AW>'8[N[^_O_____________________P]-W8X=KAY?3_______________
| M_________________PY=?-M;.KK[.US#FYN'AYN7AW=?1Q\*UH92#<1H`````````'7Z"OH8]^965^
| M@ZC2W>#AX=+"E$L!`````````````````````!(S;(RRW>SJX,*,>&5?;("6
| MFY:@@'%T96!Q?8.FSNS_______GLX.#J_______EM9)Q1S,I%!`?("Y"6&!G
| M=FIJ;'Z/IK_.T=&_J8^!94TR(!82$!84*"@;&Q`0$AHS/EIT?HR*@8"`>'A_
| M@Y*;H*^OLZ:2=F%11DM!35%144(X+RXC(R,;'RY!1E]E6DX^)@P''''!&AHN
| M.$="0E$Z,C,X,E=_H+7'VM+-W']^@(*(B)*9
| MEIN9EHR(B']]?7YT?7^`B)2AH:BSM;G&SM+:X.;AYNK@U\[&OK_&QM'8VN'A
| MYN;J[.KJ[.KJYN7EYNKJ[.KJYN7EX>#AY>7JZN;FYN'A\.KL[O#NY>'@VMW:
| MU\[.SM'8X.7EYN;AY>KFZNSL[.KEX=W=W=K7TM+2VMWAX>'F[.[T^/______
| M__________Y]O#__N;FY>7EYNKP^/_________________________________
| M_____________________________O[Y^?GX\/3T[O#P]OCY____
| M__[^^/3T]/#P]OGY^?GV[.SJY>7J[O3V]/GV]O3P[O#V]OC_______[^^/3P
| MZNSP\/#P]O;P[NSJ[NSL[O#T^/;X]O3PX>#=X.#@X>'@X.#=W=W=VN#@X>7F
| MYN7EX>'@W=W=VMWAX>#2T<[-R,;"OK^_NK^_OKZZNKFZNKFYN;FYM;6YM;.U
| MLK*RLK.SM:^OKZBFIJ&AH*NHKZFKJZFHIJ&FH*"9EI:6EI:4E)*/CX^*BHB*
| MBHJ*B(B#@X."@H*"@H*"@H&`?W]^?G]]?7]_@']^?G9V>'AT=G9X?W^`@X*"
| M@H&"?GY^B(B#C(R*BHB#@X-_?WY_?GAX<6QJ:G%T>'Y_?WY_?W]^='%L;&IE
| M9V=Q<6IJ9V585U=555555U=-349&,S(O+RDI+BXO+BXI)B8N*2XN,CY&2TU.
| M3E5554M+2TM+34Y-34U+1T)!2TM+2TM'1T='1D%".D$Z/CH^/CY!.3H^/D%&
| M0D9+45%145555TY145%75U=76%A86%I:6%=145515555555?7U]86EI85U=7
| M54U-34='1TU-55A86%]?6EI:6%=16%553DY'1T)".C,R,C(S/CX^/D%&0D9&
| M1DM-45I:8%A@6E]A7V%?8&!L;&QL<6YN=G9V?W1N9V!85U=53D=!/CXX,B\I
| M*2\O,C@X1TU56&%J=':!@8J,BHB(@X.(B(B#@X^/CX^2E)F9FYN?IJNROKZZ
| MM;*RIJ&?EH^*@8&"@H!^<65?6$U145A@;G1X?G]V=G%G6EI.2T(Y,R\;$@<`
| M`````````("A8C,C-!1DU@<7B!CY:;GZ"AH:&?GZ"@IJFOK[.SOK_(SM'=YO#_
| M__________^QZB2B'UQ8%I13D8^.CI&6F%Q?H^AO\W7TM''N;FRLK*HH(-X
| M8$(R'QH'`@(*&BE&5V!E='%V=("`@X.`@'%Q84U+,B@?'PP,$A8?)C)!2UAL
| M>(&"F9N?K[J_QL+(OK6KJ)^2BH%_=FQG96=J='Y]?X^/F9^FJ*NRNKZ^OJ^O
| MGY2(?G%@3D$S+B@H,B8H+RXN+BDI,C(R.#E&0D9!.3DI*"@N*!\?&Q04'R`F
| M+S@S1EAG<7V"@XB/DHR2E)29FY:6F92*@X*"?G9T=G^#B(^4FZ"?J*^RPL+&
| MQLC(QKJSJ))_>&QJ;&5:6E='.C,F+SY-2TM&04="03HO*",?%A8;)B8C&Q`*
| M%"`O+RDR,SE-5V5@8%AA97%Q9V5A6$M'2TM15UAA;&IL;&QA965A<7B#DI24
| ME)2?J:B9@7UX<7]]?8.,@WAJ54=!04$S.CXX/D=&.C,F%@<`!P`*%!(0"@$`
| M`````````````"!0F*2XO,T%!1U=:86I]@XB2IK+'W?#V_________________
| M__[JY>[LYNK7LYN,?6=A8&%N@(**EJ:OKZ"?EJ&ZU^KEVM&^J)2*@71732\O
| M,CY'1D9-5UAJ<7^4J;.YLZB@E()T:DTN"@`````````````````````````
| M`````````````````````````````")CY@:G^*EK+&TMC@X.#EX-'.R-C7
| MZOGX]M*9?5]?:FYN?8J@J;*AE)F;C(R4IK[(T(H++F__________:_C'%8,A`````````````````/GBF
| MQ]WJYMWAS;^SCWU-.`P!`````````````````````````0````````````
| M`````````````````````````+F6"GZF?EI:#<65:(P@````,("@R+BD:
```

```
| M+T%'6F%G54)&02X@$`````````````````````!QHN.CH^048S,R8(````````
| M`````````````````````````````````(*+T(C`0`````````````````````
| M(SI"7W2,J[K2SIF(955!"`````````````````````,V6"F:"IJX^!>%]+
| M1S@S&QL,`````````"Y5=(R;K[6UJ[FHJ:FIKZNABH!N548N*!LS049J@Y:R
| MNL*RIJ"9H;/&SN;FX<*ZH71A8$'AZO#P\/G__O_XZMW.OI^,?FYE8&%G<7:#
| MB)*FNM'V___________PU\*RFY*(?FY73CDR(!("#!\H0DM73D='/C,N'Q\;
| M(R@Z1U577V!E;GV(H#.OJ"!95%!.D).8'2!@X.!@'Y_?XB9J;J_Q[^YJ(Q^9TTY*2@C(Q\2
| M#`````````"!LY3F!V@8*(B(.*C):4CX^(@7UT94XZ(Q04&C)'465Q?HB4IKG(
| MVO;^____________]NSEV-'1TMC8X>KY___________JQK6III:4CX%X;E]7
| M2T8Z.CHZ.DUG=(!_?6Y@6E%1555755$^*0P`````````````````````'!P<,("A!
| M46=X@HR@H:&@E)2#@X./CYF@J::FH:BFLK_'V.KL_O___________________
| M\-V^J8IV`````````!&J#@FX-'43X486%?6'9-&D
```

2828. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <385FEA31.67E8@mobiletel.com>
Source record: 16277

Mr. 137 wrote:
>
> >Weather than trying to sound like "RF" Police, I want to bounce off the
> >group their thoughts on this petition. Very well written as you said,
> >but as I stated, "The Fcc will never allow hobby DX on 27 when 28 (MHZ)
> >Ham is right next door. Martin N5PZJ
>
> Why not, Martin N5PZJ? Why can't the FCC change the rules and make 27 MHZ a
> Worldwide Communication Band? Like I said before, they sure as hell can
> take away CODE to attain a lesser form of a HAM Ticket. Now wouldn't that
> be a major change that old timer HAMs tried to stop?
>
> HAMs, you too Martin, are so narrow-minded and set in your ways that there
> is no more room for change. Let loose a little and relax your shoulders.
> Otherwise, strain your muscles and keep the tension within because no matter
> how hard you try, no matter what rules are going to be made (or lobbied) by
> you HAM's for CB'ers, the problem will never go away. For every one CB'er
> busted for running more than 4 watts on AM and 12 watts on SSB, there is
> 5-10 newbies to take their place. Learn it, live it, deal with it! Fact of
> life.
>
> I'm done. I'm never coming back to this thread.

Unable carry on honest discussion, eh? I have been in CB and HAM for
more than 30 years. Seen a lot. IMHO, you are the one biased against
hams. As far as me being narrow minded, try reading the CFR and putting
it into the reality of the world.
Happy Holidays de Martin N5PZJ

2829. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991221161135.06530.00000208@nso-cc.aol.com>
Source record: 16278

In article <385EBB1A.B178966A@ix.netcom.com>, MC Turner
<c_turner@ix.netcom.com> writes:

>MC Turner.. (I guess I will start using my full name "MC Turner" again as I
>see
>there is another MC on the group now. I would not want to get confused with
>him
>and I am sure he would not want to get confused with me :) Things have
>changed
>in the last 4 years on this group..

Boy do you have that last part right!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

2830. Re: Cobra 250 Xl amp--need tech info

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: petiemeow@aol.comcast.com
Message-ID: <19991221160826.01590.00000014@ng-cg1.aol.com>
Source record: 16279

I just tried it with a dummy load and the SWR was perfect 1.0:1.0 accrose all power settings.

Strange. Is the dialectric in the cable (rg58) breaking down as I increase the power? What's going on here?

again, please reply by posting, the email address is bogus.

2831. Re: This place reminds me of:

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Message-ID: <83orokplt1@nntp9.atl.mindspring.net>
Source record: 16280

I have gave loads more than you by far. All you do is whine about people who truly know something, then you bring up an education that you have yet proved to me, you might of went to school for it but were you awake?

"DR.KAVORKIAN" <wigsplitter@mindspring.com> wrote in message news:83mvgu$498$1@nntp8.atl.mindspring.net...
> What kind of useful input have you given the group? answer this or you
> don't have a man in your family!
>
> DR.KAVORKIAN
>
> "prozac 625" <xeroeightytwo@aol.com> wrote in message
> news:H8z74.6840$mv4.195415@news.rdc1.nj.home.com...
> > This place reminds me of the old saying too many chiefs and not enough
> > Indians.
> >
> > Every one go the answer yet the problems still exist.
> >
> >
>
>

2832. Re: galaxy amps

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991221163513.19888.00000877@ng-cl1.aol.com>
Source record: 16281

The galaxy 800 i saw did about 856 watts. a cb guy tuned it up. it really swings. i wish i had one!!!!!!
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

2833. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991221165045.25337.00000914@ng-da1.aol.com>
Source record: 16282

Prozac,how long did it take to get your 32 pill?I just recieved my m400 and it only took 3 days.Im very curious to see what it does compared to my 4 pill scullcraka!!
317 Smog Control
TJ Border Controller

2834. Re: Spinning alts

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Message-ID: <83osr6lbl1@nntp9.atl.mindspring.net>
Source record: 16283

"MC Turner" <c_turner@ix.netcom.com> wrote in message
news:385F99AC.674FB9E7@ix.netcom.com...
> Not all audio amps are regulated like you think.. I used to volt a red
Orion
> amp at 18 volts.. with a 1 ohm load.. Actually allot of the real IASCA
> competitors have damn good charging systems.. Plus IASCA installs are
top
> class as far as appearance goes.. That Blazer ran 4 Punch 1000's just
for the
> bass. Plus Many other items and amps.. Also consider that they have to
runt
> hat stuff for an hour or more not 10 seconds. That's why you generally
see
> more reserve power in a high watt audio system...

Back in the day they did used to run their equipment for a good period of
time but now the only guys with large charging systems I have seen are the
SPL guys and they only crank for a couple of seconds at a time
"DB DRAGS", Most of the SQ guys run a large alternator in the factory
location, They have a voltage limitation at a lot of these functions

2835. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Message-ID: <83otac$ut1$1@nntp9.atl.mindspring.net>
Source record: 16284
Body handling: HTML body converted to readable text

"DriveByShooter" wrote in message
news:0bE74.262$G31.30745@news2.voicenet.com...
> No thanks I already have em . but if they have enough alternator they
don't
> need the batteries then right?

Not nearly as many as they run, I believe the less the better, let your
alts do their job with out having to keep all the batts up to snuff, there
is goods and bads both ways.

2836. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Message-ID: <83otg0$10r$1@nntp9.atl.mindspring.net>
Source record: 16285
Body handling: HTML body converted to readable text

```
It doesn't take that many batts to filter the ripple, and please explain
to me what ripple will do that would make you say "keep it on 11 meters
and it wouldn't bother you"?

"KE6NVV" wrote in message news:385F34E1.1718@mcn.net...
> You probably would want the batteries to filter out the extreme ripple
> you would have from the alternator. Up to you, though. Keep it on 11
> meters (CB) and it won't bother me.
>
> DriveByShooter wrote:
> >
> > No thanks I already have em . but if they have enough alternator they
don't
> > need the batteries then right?
> >
> > DR.KAVORKIAN wrote in message
> > news:83n1e1$2iu$1@nntp8.atl.mindspring.net...
> > > They have got enough alternator to run all the batteries, hell call
them
> > > and tell them, you want the phone numbers?
> > >
> > > DR.KAVORKIAN
> > >
> > > "DriveByShooter" wrote in message
> > > news:l9z74.235$G31.25830@news2.voicenet.com...
> > > > Then I am gonna Tell BB and Mr.Gunn they don't need all those
batteries
> > > > there haulin around.
> > > >
> > > > -=PEAKABOO=- wrote in message
> > > > news:83k29s$q91$1@nntp8.atl.mindspring.net...
> > > > > Do some testing and see if more batteries are better, break out
your
> > > dc
> > > > > current transformer and take a current reading on the wires
feeding
> > > the
> > > > > batteries from the alternators, then take a reading between the
amp
> > > and
> > > > > the batteries you will see a little more current draw between
the alts
> > > and
```

> > > > > batteries, even if you are charging .5 volts above battery
voltage,
> > > now
> > > > > increase the voltage to say 2 volts above the batteries and see
how
> > > much
> > > > > the current draw increases at the alts over what it is at the
amps,
> > > also
> > > > > note that there is still a load on the alternators even after
you
> > > unkey,
> > > > > the more batteries you add the more current draw on the
alternators.
> > > Now
> > > > > if you do not have enough alternator and are pulling down to
battery
> > > > > voltage then you will see the voltage drop less with more
batteries,
> > > But
> > > > > it will only wear your alternator out sooner by adding more
batteries
> > > > > unless you charge right at battery voltage. If your alternator
is just
> > > > > barely big enough to handle the job and it works fine with say
one
> > > battery
> > > > > and you go in there and add 6 more batteries you will see less
watts,
> > > now
> > > > > all of this is assuming the system is "truly" wired with enough
> > > conductor
> > > > > on both positive and negative sides of the system from the
alternator
> > > to
> > > > > the amp.
> > > > >
> > > > > Now this my "simple example" and it has a very "simple concept"
its
> > > called
> > > > > time tested truth, and not to be a knowitall but I will stand
behind
> > > this
> > > > > one until the end.
> > > > >
> > > > > -=PEAKABOO=-
> > > > >
> > > > > www.geocities.com/watergate_rollin/
> > > > >
> > > > > "prozac 625" wrote in message

> > > > > news:l1c74.6084$mv4.179113@news.rdc1.nj.home.com...
> > > > > > VOLTAGE IS A POTENTIAL DIFFERENCE;
> > > > > > water and electricity act the same way...
> > > > > >
> > > > > > Let me give you a simple example. When you go to get a drink
of
> > > water
> > > > > are
> > > > > > you draining from the river or the water companies supply?
> > > > > >
> > > > > > The river is the alternator.
> > > > > > The water companies supply is the battery or capacitor bank.
> > > > > > The amplifier is just taking a cup of water.
> > > > > >
> > > > > > You guys think to hard. Break your problems down to simple
concepts
> > > and
> > > > > they
> > > > > > will appear much simpler to understand.
> > > > > >
> > > > > > It is obvious that if the river isn't big enough for the water
> > > company
> > > > > to
> > > > > > supply the whole town you will see some voltage drops. You are
not
> > > going
> > > > > to
> > > > > > dig a bigger river you will build a bigger water company
supply bank
> > > > > > right????
> > > > > >
> > > > > > This is the same case as an alternator and battery system!!
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > >
> >

2837. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385FECBE.1389@no.net>
Source record: 16286

prozac 625 wrote:
>
> JJ the following is a list & picture of my school text books. I didn't want
> to frighten you with my person books. Take a look then ask your self if you
> wish to exchange formulas. lol
>
> Incase the picture is to blurry:
> MATH BOOKS:
> 1.) Electronics Math 5th edition: Bill Deem
> 2.) Technical Mathematics: Lina Davis
> 3.) Calculus 2nd Edition: Genarld L. Bradley & Karl J. Smith
> 4.) A Maple Approach to Calculus: John T. Greeser (With the full maple
> program).
> 5.) Student Mathematics Handbook Calculus second edition: Karl J. Smith
>
> PHYSICS BOOKS:
> 1.) Electromechanical: Principles, Concepts, and Devices: James Harter
> 2.) Industrial Control Electronics 2nd edition; John Webb & Kevin Greshock
> 3.) Physics for Scientist & Engineers with modern physics: 2nd edition:
> Douglas C. Giancoli
>
> DIGITAL INTEGRATED CIRCUIT & OP AMP BOOKS:
> 1.) Digital Electronics A Practical Approach 4th edition: William Kleitz
> 2.) OP-AMPS and LINEAR INTEGRATED CIRCUITS: Ramakant A. Gayakwad
>
> AC/DC & DEVICES BOOKS:
> 1.) Introductory DC/AC Electronics 3rd edition: Nigel P. Cook
> 2.) Introductory Circuit Analysis 8th edition: Boylestad
> 3.) Experiments in circuit Analysis to accompany #2 8th edition: boylestad
> Kourourou
> 4.) Introductory Electronics Devices & Circuits 4th edition: Robert T.
> Paynter (both electron flow and the convention flow version)
>
> ELECTRONICS COMMUNICATIONS:
> 1.) Communications Electronic 2nd edition: Frenzel
> 2.) Telecommunications 3rd edition: Warren Hioki
>
> COMPUTER BOOKS;
> 1.) The 8086 IBM PC and compatible computers (volume1) assembly language
> programming on the IBM PC, ps, and compatibles 2nd edition: Muhammad Ali
> Mazidi & Janice Gillispie Mazidi
> 2.) The 8086 IBM PC and compatible computers (volume1&2) assembly language
> programming on the IBM pc, ps, and compatibles 2nd edition: Muhammad Ali
> Mazidi & Janice Gillispie Mazidi

> 3.) programming in C revised edition: Stephen G. Kochan
>
> If you like me to continue let me know I have nothing better to do today.
>
> "JJ" <jj@no.net> wrote in message news:385FCAA5.D7D@no.net...
> | prozac 625 wrote:
> | >
> | > AHHHHH what I mean is it doesn't matter 120 volts RMS. = 169.73 Peak.
> What
> | > is heavier a pound of feathers or a pound of bricks?? Come use your
> brain a
> | > little here.
> |
> | 120 volts rms X 1.414 = 169.68 peak. Come use your brain a little here.
>
> [Image]

Now if you could just learn how to read those books, you might learn
something.

2838. Re: toll free,please double click

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <2XS74.7333$mv4.370878@news.rdc1.nj.home.com>
Source record: 16287

He does have a real job and makes good money!

"Michael Wozich" <zwoz@earthlink.net> wrote in message
news:83oom1$6ec$1@birch.prod.itd.earthlink.net...
if you are so smart in electronics, which you are, why are you working with lowlife maggot cbers??
why are you not making real money working for a real company???

--
<<<<<<<the only one with six 18inch drivers in an escort>>>>>

2839. Re: Cobra 250 Xl amp--need tech info

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "DR.KAVORKIAN" <wigsplitter@mindspring.com>
Message-ID: <83otki$2n3$1@nntp9.atl.mindspring.net>
Source record: 16288

As you switch the input switch recalibrate the SWR meter each time first.
"Petiemeow" <petiemeow@aol.comcast.com> wrote in message
news:19991221111009.10010.00000810@ng-ch1.aol.com...
> Hey all.
> Does anybody have the schematic for the Corbra 250 XL?
> SWR at full power is 1.5:1. But as I switch the power down (4
selections), SWR
> goes up and up and up.
> High - 1.5:1
> Med/High 2.0:1
> Med/Low 3.0:1
> Low 5:1
> Off 1.1:1
>
> It's Very confusing, I don't really want to run an amp at all, DX
conditions
> right now seem to require a bit--so I was hoping for a way to modulate
the
> power back from full--but this box seems to be holding the power down by
> reflecting it back to the finals.
> So, I'm looking for schematics, owners/operators manual and such.
>
> Thanks all.
>
> Please post all replies to the newsgroup--the email address is bogus.
>
>
>

2840. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385FED2F.2448@no.net>
Source record: 16289

prozac 625 wrote:
>
> I have been into Electronics 4 years cb a little less and this place taught
> me nothing let!!!!

What does "taught me nothing let" mean?

2841. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385FEC71.7A4C@no.net>
Source record: 16290

prozac 625 wrote:
>
> ha ha ha you just totally made no sense. 100 watts carrier fully modulated?
> The carrier is 5 watts the modulation or swing or peak or intelligence is
> 100 watts give it up!!!!!1

What a dick-headed moron.

2842. f.s.emperor 5010 10 meter allmode $175.00

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <385FFD06.2F7805AC@owc.net>
Source record: 16291

```
emperor 5010 10 meter allmode box manual,works and looks
great.......$175.00
26.000mhz-30.000mhz

thanks jack
```

2843. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <A3T74.7352$mv4.370419@news.rdc1.nj.home.com>
Source record: 16292

Oh yeah I forgot to mention that we do business on Saturdays so If the box is ready Monday I don't pick it up until the next Saturday so I should say the times are actually less then I said!

"prozac 625" <xeroeightytwo@aol.com> wrote in message news:41T74.7346$mv4.370902@news.rdc1.nj.home.com...
| I will not Lie to you I took a couple weeks 3 I believe. But that is
| probably because He was building that a digital meter and a m800 for my
| friend a m400se and a 24 pill for my friend at the same time!
|
| I once got two 16 Pills, and an M400se in less then 1 week!
|
| I got a 400 in less then 3 days.
|
|
| "RAYCF" <raycf@aol.com> wrote in message
| news:19991221165045.25337.00000914@ng-da1.aol.com...
| | Prozac,how long did it take to get your 32 pill?I just recieved my m400
| and it
| | only took 3 days.Im very curious to see what it does compared to my 4
pill
| | scullcraka!!
| | 317 Smog Control
| | TJ Border Controller
|
|

2844. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <41T74.7346$mv4.370902@news.rdc1.nj.home.com>
Source record: 16293

I will not Lie to you I took a couple weeks 3 I believe. But that is probably because He was building that a digital meter and a m800 for my friend a m400se and a 24 pill for my friend at the same time!

I once got two 16 Pills, and an M400se in less then 1 week!

I got a 400 in less then 3 days.

"RAYCF" <raycf@aol.com> wrote in message news:19991221165045.25337.00000914@ng-da1.aol.com...
| Prozac,how long did it take to get your 32 pill?I just recieved my m400 and it
| only took 3 days.Im very curious to see what it does compared to my 4 pill
| scullcraka!!
| 317 Smog Control
| TJ Border Controller

2845. f.s. white tornado 225 amp $60.00

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <385FFCA5.D695555F@owc.net>
Source record: 16294

white tornado 225 amp about 150 watts out with preamp works and looks
great.....$60.00 shipped
thanks jack

2846. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <b7T74.7360$mv4.370982@news.rdc1.nj.home.com>
Source record: 16295

There probably is more Dave Mades in the local Dunken Doughnuts parking lot on a Friday night then the FCC can Dream of!!! Bayshore Network Home of the many Dave Mades....

"RHOOLIGAN2" <rhooligan2@aol.com> wrote in message news:19991221152337.01801.00000759@ng-fc1.aol.com...
| Ernie's CB Shop wrote:
| <<H AH AH HA HA HA HA CB enforcement,
| RIGHT! More CB linears change hands
| in one weekend in Chicago than the FCC
| could ever dream of confiscating.>>
|
| Where in Chicago? :)

2847. Re: Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <Q7T74.7363$mv4.370887@news.rdc1.nj.home.com>
Source record: 16296

your right you are a dumb ass.

"H Nelson BIG in TEXAS!!!!" <NCB555@webtv.net> wrote in message
news:17725-385FCBD9-10@storefull-136.iap.bryant.webtv.net...
Can anyone tell me why my raido,
my meter all swing forward, but my field strength meter swings
backwards????
meter is mfj-986
GAL saturn
boomer dase 500
i am the dumb ass cause i can't figer it out!!!

555 15 • junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

2848. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <38600058.32A664C3@ix.netcom.com>
Source record: 16297

I would bet any amount of money that the FCC is not the one that is initiating the Ebay attacks.. It's the HAM operators that frequent Ebay and this Group. The first time the Ebay thing happened a year ago it was even posted that it was a group of Hams that threatened Ebay....

MC Turner

Debbie Hicks wrote:

> I would think that the FCC reads this news group all the time. Looks like they
> are looking at EBAY. Doubt very seriously the people running that auctions
> knows what an amp is. What are your thought.
>
> God Bless and Happy Holidays
> Debbie Hicks,
> Will's CB Shop, www.willscb.com
> Yahoo auctions redhicks & dw28760
> Ebay auctions redhicks & willhicks
> Check them out

2849. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83ovjs$7oi$1@nntp2.atl.mindspring.net>
Source record: 16298

Sure..... I know, and his umm, habits.......

COLD as ICE wrote in message
<19991221125249.15519.00000163@nso-fq.aol.com>...
|In article <C6x74.6703$mv4.188963@news.rdc1.nj.home.com>, "prozac 625"
|<xeroeightytwo@aol.com> writes:
|
|>I HAVE NO IDEA WHO Dave IS HOW MANY TIMES DO I HAVE TO SAY THAT??
|
|hahahaha I do!!!
|Merry Christmas to All!!!!!! And to All a Good Night!!!!!!!!!
|
|
|ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

2850. Re: Large Filter Capacitors

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <7nT74.34$Hw1.8329@news2.voicenet.com>
Source record: 16299

You are looking to smooth the ripple with the caps, I personally don't think
you need to use a 1 farad cap. or worry about the charge rate

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:83o3eq$4pt2$1@newssvr04-int.news.prodigy.com...
>
> While on the subject, do you think 2-1 farad caps will work for 200 amp
> transformer? Meaning do you think they will charge fast enough? And how
> many time the operating voltage do the cap need to be rated at? Just a few
> questions I wanted to through up in the air...
>
> KRS
>
> Bob <bob-baldwin@tamu.edu> wrote in message
> news:385F8154.3B534758@tamu.edu...
> >
> >
> > "John J. Gervasi" wrote:
> >
> > > Anyone know of a source for LARGE capacitors to use as DC power supply
> > > stablizer, like 1F capacitors at 25VDC? Thanks in advance for your
> > > help.
> > >
> > > John
> >
> > Try MCM Electronics. I bought six of the 1 Farad caps for $90 each.
> > Don't know if they still carry them or not-- these were ordered from
> > catalog 40A. The part # is/was 60-1925. The voltage rating is 20
> > volts-- may or may not work in your application.
> > 73,
> >
> > bob
> > bob-baldwin@tamu.edu
> >
> >
>
>

2851. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <BoT74.35$Hw1.8565@news2.voicenet.com>
Source record: 16300

Hank what type of habits are they? Dont be shy..

Hank Aaron <jeffherrings@mindspring.com> wrote in message
news:83ovjs$7oi$1@nntp2.atl.mindspring.net...
> Sure..... I know, and his umm, habits.......
>
> COLD as ICE wrote in message
> <19991221125249.15519.00000163@nso-fq.aol.com>...
> |In article <C6x74.6703$mv4.188963@news.rdc1.nj.home.com>, "prozac 625"
> |<xeroeightytwo@aol.com> writes:
> |
> |>I HAVE NO IDEA WHO Dave IS HOW MANY TIMES DO I HAVE TO SAY THAT??
> |
> |hahahaha I do!!!
> |Merry Christmas to All!!!!!! And to All a Good Night!!!!!!!!!
> |
> |
> |ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
>
>

2852. FS: YAESU FT-890

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: turboblown@aol.com
Message-ID: <19991221180039.11601.00000643@ng-cl1.aol.com>
Source record: 16301

Yaesu FT-890 base/mobile - requires 20A power supply- 100w on SSB - 25w on AM - very clean (9.5 on 1 to 10 scale) non-smoker owned - does 1.5 to 30 Mhz(including CB) transmit and recieve - AM/FM/SSB/CW - splits, speech processor, memories and much more. Very good radio for ham or serious CB use.
$850.00 US FIRM - you pay shipping
Money order or COD only please.

2853. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <DNT74.7432$mv4.371442@news.rdc1.nj.home.com>
Source record: 16302
Body handling: HTML body converted to readable text

I wont be shy I heard they are all crack head but I don't give a shit about rumors.

"DriveByShooter" wrote in message
news:BoT74.35$Hw1.8565@news2.voicenet.com...
| Hank what type of habits are they? Dont be shy..
|
| Hank Aaron wrote in message
| news:83ovjs$7oi$1@nntp2.atl.mindspring.net...
| > Sure..... I know, and his umm, habits.......
| >
| > COLD as ICE wrote in message
| > <19991221125249.15519.00000163@nso-fq.aol.com>...
| > |In article , "prozac 625"
| > | writes:
| > |
| > |>I HAVE NO IDEA WHO Dave IS HOW MANY TIMES DO I HAVE TO SAY THAT??
| > |
| > |hahahaha I do!!!
| > |Merry Christmas to All!!!!!! And to All a Good Night!!!!!!!!!
| > |
| > |
| > |ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....
| >
| >
|

2854. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <38600759.DD8F1E25@ix.netcom.com>
Source record: 16303

prozac 625 wrote:

> This means if you key 500 Peak And swing to 500 Peak you have no modulation
> on AM mode.
>

If you use an RMS meter this is just simply incorrect. I explained that and
even gave you the calculation for the industry standard meter..

>
> I guess that like saying from (point A to point B) or (point A to point C)
> are both 5. If not specified it would mean they are both the same distance.
> unless I said one is 5 Ft and the other is 5 inches.
>

holding 500 RMS watts is swinging forward to over 1400 peak watts... Read the
bird manual..

MC Turner

>
> "prozac 625" <xeroeightytwo@aol.com> wrote in message
> news:iyO74.7266$mv4.369149@news.rdc1.nj.home.com...
> | let me explain then I talk wattage I only talk peak or RMS not both if I
> use
> | both I will specify both. If Not specified It mean either RMS. or peak
> only!
> |
> |
> | "MC Turner" <c_turner@ix.netcom.com> wrote in message
> | news:385F9BE9.1C6081B2@ix.netcom.com...
> | |
> | |
> | | Dave Hall wrote:
> | |
> | | > MC Turner wrote:
> | | > >
> | | > > prozac 625 wrote:
> | | > >
> | | > > > Peak is RMS * .707 or about 70% more then the RMS.
> | | > > > RMS is peak / .707 or about 70% of the Peak
> | | > > > What do you need a meter for?
> | | > > >
> | | > >
> | | > > My point was that if he is keying up 500 RMS and holding steady he
> | would not

> | | > > have 0% mod.. He is still producing over 1400 peak watts..
> | | > >
> | | >
> | | > Actually in a properly tuned, symmetrical radio, 500 watts of carrier,
> | | > with slight forward, or no movement would be peaking close to 2000
> watts
> | | > at 100% modulation (4X carrier power). A Bird meter tends to average
> the
> | | > power, and the positive peaks will cancel out the negative ones. If
> both
> | | > halves of the modualtion are symmetrical and equal, then there should
> be
> | | > no movement during modulation. Any "swing" on an RMS meter indicates
> an
> | | > imbalance in modulation. With an overmodulated signal, there is
> usually
> | | > more "positive" modulation power than "negative" modulation power,
> since
> | | > you cannot go below the zero power level at cutoff. As positive power
> | | > continues to rise, it starts to show as forward swing, since you are
> now
> | | > unbalanced. It may look good on the meter, but you are no longer
> | | > "clean".
> | |
> | | True.. I did state "bird 43". I was using the Bird figure of 2.828
> times
> | RMS to
> | | get peak just to prove a point. The original post said 500 RMS watts.
> | Prozac
> | | said 0% mod if he was holding steady at 500. I was just letting him
> know
> | that
> | | this was not the case..
> | |
> | | >
> | | >
> | | > Negative swing happens when your amp does not have enough reserve to
> | | > faithfully reproduce your peak positive modulation power proportinate
> to
> | | > the carrier. The fix is simply to back down the drive power until the
> | | > backward swing stops.
> | |
> | | Or reduce the carrier so there is room. That way you still get the peak
> | out..
> | |
> | | > Usually the point where the meter back swings to,
> | | > is where you should then set the dead key power for, if you want to
> | | > avoid further backswinging.
> | | >
> | |

> | | Good point... Or use a peak meter and tune for the general "rule" of 1/4
> | or peak..
> | |
> | | MC Turner
> | |
> | | >
> | | > Dave
> | | > "Sandbagger"
> | |
> |
> |

2855. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <386007BD.641B9713@ix.netcom.com>
Source record: 16304

The original post stated a deadkey of 500 RMS with no movement on the meter.. Or holding 500 on voice. The RMS is the key to this. 500 RMS modulated watts is 1400 peak..

MC Turner

JJ wrote:

> prozac 625 wrote:
> >
> > This means if you key 500 Peak And swing to 500 Peak you have no modulation
> > on AM mode.
>
> If you the output is a steady 500 watts, than yes, you have no
> modulation, but if you apply audio and the carrier swings, it is
> modulated. What you say above dosen't even make sense.

2856. Have a merry Xmas...

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <38600814.3B7F6C73@ix.netcom.com>
Source record: 16305

I am leaving for CA in the morning. I hope to talk to some of the TJ border guys in the mobile on the trip.. Listen for 177..

I also wanted to wish the entire group a merry Xmas.....

MC Turner

Back quiet.....

2857. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <3860083E.B7F88544@ix.netcom.com>
Source record: 16306

The original post sated RMS power.... This thread started off that way...

MC Turner

prozac 625 wrote:

> let me explain then I talk wattage I only talk peak or RMS. not both if I
> use both I will specify both. If Not specified It mean either RMS. or peak
> only!
> "MC Turner" <c_turner@ix.netcom.com> wrote in message
> news:385F9D22.711FDEAB@ix.netcom.com...
> |
> |
> | JJ wrote:
> |
> | > MC Turner wrote:
> | > >
> | > > prozac 625 wrote:
> | > >
> | > > > If you read his question you would know none of the choices have
> 100%
> | > > > modulation>
> | > > > 1.) Choice "A" would have to swing to 1000 watts for 100%
> | > >
> | > > I am assuming you are using a bird 43 for this test..
> | > >
> | > > Choice A is a 200 watt carrier and a 500 RMS on audio.. 500 watts RMS
> is 1414
> | > > peak watts. 1400 peak watts with a 200 watt carrier is over
> modulation..
> | >
> | > To modulate a 200 watt carrier to 100% requires 100 watts of audio, the
> | > peak power at 100% modulation is 4 times the carrier or 800 watts.
> |
> | We understand that. That's why I stated that " 1400 peak watts with a 200
> watt
> | carrier is over modulation.." Or reduced carrier AM....
> |
> | I guess I did not make my self clear and I apologize. I was just trying
> to state
> | that if you stand still on an RMS meter you are still producing 1400+
> watts of peak
> | power if you are using a bird meter.
> |
> | MC Turner

> |
> |

2858. Re: check this out.! - 64 pill.wav (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991221181547.28117.00000215@ng-cc1.aol.com>
Source record: 16307

Sounds like a three year old making grunting
noises through an extremely distorted echo box.

Something to be proud of. Quite an achievement.

2859. STAY AWAY FROM DIRTY SOUTH

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Skip725@webtv.net
Message-ID: <2879-3860012B-6@storefull-297.iap.bryant.webtv.net>
Source record: 16308

I ORDERED A FOXIE SUPER 2 PILL ON 11/20/99.. I SENT A MONEY ORDER FOR 200.00, (MONEY ORDER#87584).. I WAS TOLD IT WAS IN STOCK AND WOULD SHIP IMMEDIATELY..IT TURNS OUT HE NEVER HAD IT IN STOCK AND WOULD HAVE TO WAIT UNTIL ONE CAME IN..AFTER A MONTH OF E-MAILS I JUST GOT ONE TODAY THAT SAYS HE SENT ME A FOXIE 1 PILL INSTEAD..I HAVE ZERO USE FOR A 1 PILL AND E-MAILED HIM RIGHT BACK DEMANDING A REFUND. DIRTY SOUTH TOLD ME WHEN HE RECEIVES THE AMP BACK HE WILL REFUND MY MONEY..I AGAIN E-MAILED HIM AND REQUESTED THE UPS TRACKING NUMBER IF IN FACT HE SHIPPED IT. NOW I HAVE NO RESPONSE FROM HIM..I REALLY HOPE HE DOESN'T THINK HE PULLED ONE OVER ON SOMEONE, CAUSE HE COULD NOT EVEN BEGIN TO KNOW WHAT IS IN STORE FOR HIM. IF SOMEONE THINKS THAT I AM NOT BEING TRUTHFUL, I HAVE ALL E-MAILS AND MY COPY OF THE MONEY ORDER. I ALSO CALLED MY BANK AND HAVE THE PHOTO COPY OF THE CASHED MONEY ORDER COMING TOO.

2860. Re: STAY AWAY FROM DIRTY SOUTH

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <PgU74.7447$mv4.371762@news.rdc1.nj.home.com>
Source record: 16309

I never even would of fell for his sorry ass adds.

"725" <Skip725@webtv.net> wrote in message
news:2879-3860012B-6@storefull-297.iap.bryant.webtv.net...
| I ORDERED A FOXIE SUPER 2 PILL ON 11/20/99.. I SENT A MONEY ORDER FOR
| 200.00, (MONEY ORDER#87584).. I WAS TOLD IT WAS IN STOCK AND WOULD SHIP
| IMMEDIATELY..IT TURNS OUT HE NEVER HAD IT IN STOCK AND WOULD HAVE TO
| WAIT UNTIL ONE CAME IN..AFTER A MONTH OF E-MAILS I JUST GOT ONE TODAY
| THAT SAYS HE SENT ME A FOXIE 1 PILL INSTEAD..I HAVE ZERO USE FOR A 1
| PILL AND E-MAILED HIM RIGHT BACK DEMANDING A REFUND. DIRTY SOUTH TOLD ME
| WHEN HE RECEIVES THE AMP BACK HE WILL REFUND MY MONEY..I AGAIN E-MAILED
| HIM AND REQUESTED THE UPS TRACKING NUMBER IF IN FACT HE SHIPPED IT. NOW
| I HAVE NO RESPONSE FROM HIM..I REALLY HOPE HE DOESN'T THINK HE PULLED
| ONE OVER ON SOMEONE, CAUSE HE COULD NOT EVEN BEGIN TO KNOW WHAT IS IN
| STORE FOR HIM. IF SOMEONE THINKS THAT I AM NOT BEING TRUTHFUL, I HAVE
| ALL E-MAILS AND MY COPY OF THE MONEY ORDER. I ALSO CALLED MY BANK AND
| HAVE THE PHOTO COPY OF THE CASHED MONEY ORDER COMING TOO.
|

2861. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991221184450.00745.00000821@ng-fe1.aol.com>
Source record: 16310

make sure you let us know.

>I just recieved my m400 and it
>only took 3 days.Im very curious to see what it does compared to my 4 pill
>scullcraka!!
>317 Smog Control

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2862. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <_hU74.7450$mv4.371765@news.rdc1.nj.home.com>
Source record: 16311
Body handling: HTML body converted to readable text

```
Actually I don't care if it is true. I wish them the best of luck and hope
they recover if the are.

"prozac 625" wrote in message
news:DNT74.7432$mv4.371442@news.rdc1.nj.home.com...
| I wont be shy I heard they are all crack head but I don't give a shit
about
| rumors.
|
| "DriveByShooter" wrote in message
| news:BoT74.35$Hw1.8565@news2.voicenet.com...
| | Hank what type of habits are they? Dont be shy..
| |
| | Hank Aaron wrote in message
| | news:83ovjs$7oi$1@nntp2.atl.mindspring.net...
| | > Sure..... I know, and his umm, habits.......
| | >
| | > COLD as ICE wrote in message
| | > <19991221125249.15519.00000163@nso-fq.aol.com>...
| | > |In article , "prozac
625"
| | > | writes:
| | > |
| | > |>I HAVE NO IDEA WHO Dave IS HOW MANY TIMES DO I HAVE TO SAY THAT??
| | > |
| | > |hahahaha I do!!!
| | > |Merry Christmas to All!!!!!! And to All a Good Night!!!!!!!!!
| | > |
| | > |
| | > |ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
| DOWN........
| | >
| | >
| |
|
|
```

2863. NEED GALAXY SATURN MODS!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: harleyrdrr@aol.com
Message-ID: <19991221185431.03877.00000669@ng-fd1.aol.com>
Source record: 16312

Where can i find all the mods for a Galaxy Saturn? Any info on this would be a great help. E-mail me at harleyrdrr@aol.com

2864. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991221185510.16968.00000174@nso-cd.aol.com>
Source record: 16313
Body handling: HTML body converted to readable text

In article <0bE74.262$G31.30745@news2.voicenet.com>, "DriveByShooter" writes:

>No thanks I already have em . but if they have enough alternator they don't
>need the batteries then right?

Stop doing that Den, you know the answer is WRONG!!!
You have to have a good balance of battery (storage power) with Alternator
power.
One without the other is NO GOOD AT ALL!!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

2865. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991221185511.16968.00000175@nso-cd.aol.com>
Source record: 16314

In article <83mate$eq5$1@nntp9.atl.mindspring.net>, "-=PEAKABOO=-"
<peak-a-boo@mindspring.com> writes:

>Point is, more batteries is not the answer. and I have seen leeces burn
>up.

You sure about that Peek?

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

2866. Antron 99 or ABS1600 which is best

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <83p4h3$41k8$2@newssvr04-int.news.prodigy.com>
Source record: 16315

Want to replace old ground plane. Which antenna is all around best an Antron 99 or a ABS1600? Looking for good ears not much TVI and will last. Your help is very much appreacheded Thanks

2867. Re: Skip Today

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <38601A21.CDCCF7A5@erols.com>
Source record: 16316

same back at ya ice. hope santa is good to you and yours, 73, jim

COLD as ICE wrote:

> In article <385842A8.7F1549EA@erols.com>, jim <jimcar@erols.com> writes:
>
> >gotta be the location ice 'cause i worked the bayou for a long qso just under
> >the
> >nickel the same day and also jamaica (not queens) was boomin and a bud from
> >cuba
> >would'nt stop talking to me.... ahhh aint it great to receive ;) 73, jim
> >
>
> I heard that Jim!!!
> Happy Holidays to you and your family!!!!
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

2868. Re: Jo Gunn Star Series

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <38601C67.5E620B62@erols.com>
Source record: 16317

using the 5+5 star which is stuck due south due to a faulty yaesu rotor and i still work vancouver no problem from the qth here on eastern long island. damn good ants...73, jim

CB DXER wrote:

> I run a Jo-Gunn Super Audio flat 6 and am very happy with the results on DX. I
> also have a 2 element V-Qaud that I am not as happy with, although I have
> talked DX. Good Luck.

2869. Re: Large Filter Capacitors

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <yRNgOKS94qfZHhgf85OJIjzPF72A@4ax.com>
Source record: 16318

>While on the subject, do you think 2-1 farad caps will work for 200 amp
>transformer? Meaning do you think they will charge fast enough? And how
>many time the operating voltage do the cap need to be rated at? Just a few
>questions I wanted to through up in the air...

A power supply that will be used for a linear amp should keep the
ripple to 5% or less at full current draw. With a capacitive input
supply this can be accomplished with about 1 farad per 100 amps.

The peak voltage of a capacitive input bridged supply will be about
1.55 times the average voltage. If the average voltage is 12.6 volts
at 100 amps then the peak voltage under no load conditions will be
about 19.5 volts. I wouldn't recommend using 20 volt caps. Use at
least 25 volt caps for this type of supply.

If you can find an appropriate input choke you could reduce the no
load voltage and at the same time reduce the need for this much
capacitance. You can further reduce the no load voltage by including a
bleeder resistor. Shoot for 10% of the full load current. Either one
of these methods can reduce the no load voltage low enough to
facilitate the use of 20 volt caps. Remember that a bleeder that
shunts 10% of 100 amps will dissipate 150 watts at 15 volts.

2870. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <38601F03.60D38B53@erols.com>
Source record: 16319

huh???? if motorola produces say 500 units in a weeks time (general date code time frame) they are matched? could you please back up your post with corresponding facts. 73, jim

two46jr wrote:

> as long as the date code is the same thats all the matching that is required
>
> thats my $1.59 thirty
>
> ----------
> In article <83kr5dnbn1@nntp2.atl.mindspring.net>, "Hank Aaron"
> <jeffherrings@mindspring.com> wrote:
>
> > Well, I would like to bullshit everyone, so that I get some kind of
> > response... but here goes:
> >
> > Who feels that "matching" of RF Transistors (as performed by say, RF Parts)
> > is unnecessary? Who feels it is necessary? Why do you say it is either
> > unnecessary or necessary?
> >
> > I have my own opinions.... See if another interesting thread can be
> > started....
> >
> >
> >
> >

2871. Re: BCP Programming!! HELP!

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: KOOLBREEZE_101@webtv.net
Message-ID: <11385-38601ACD-36@storefull-611.iap.bryant.webtv.net>
Source record: 16320

Binary,Code,Decimal....What you need if you really want to know how PLL programming is achieved, Go to your library and check out a book called The PLL DATA BOOK. Some of you might laugh but my local library had it...

2872. big stick question

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <38602139.A13FABB2@erols.com>
Source record: 16321

just retrieved my big stick from a friend who has been using it the past 6 years and since it was located near a tree the branches wore down the fiberglass to the point where the conductor is showing. is there a way to seal it back up? maybe a two-stage epoxy? thanx in advance, 73, jim.

2873. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <38602344.C4DE7885@erols.com>
Source record: 16322

get off your throne prozac, i've been here for over four years and can seperate the wheat from the chaff. if you are so down on the ng then take a hike....

prozac 625 wrote:

> Welcome to the CB news group!
> did you really expect to find some one that knows what they are talking
> about?
>
> "jim" <jimcar@erols.com> wrote in message
> news:38601F03.60D38B53@erols.com...
> | huh???? if motorola produces say 500 units in a weeks time (general date
> code
> | time frame) they are matched? could you please back up your post with
> | corresponding facts. 73, jim
> |
> | two46jr wrote:
> |
> | > as long as the date code is the same thats all the matching that is
> required
> | >
> | > thats my $1.59 thirty
> | >
> | > ----------
> | > In article <83kr5dnbn1@nntp2.atl.mindspring.net>, "Hank Aaron"
> | > <jeffherrings@mindspring.com> wrote:
> | >
> | > > Well, I would like to bullshit everyone, so that I get some kind of
> | > > response... but here goes:
> | > >
> | > > Who feels that "matching" of RF Transistors (as performed by say, RF
> Parts)
> | > > is unnecessary? Who feels it is necessary? Why do you say it is
> either
> | > > unnecessary or necessary?
> | > >
> | > > I have my own opinions.... See if another interesting thread can be
> | > > started....
> | > >
> | > >
> | > >
> | > >
> |

2874. Re: MiC Wiring

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: KOOLBREEZE_101@webtv.net
Message-ID: <11387-38601CE1-5@storefull-611.iap.bryant.webtv.net>
Source record: 16323

```
Pin #1.white.....
Pin #2.shield....
Pin #3.black.....
Pin #4.blue......
Pin #5.red........
```

2875. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <3860253F.461E@mobiletel.com>
Source record: 16324

Uncle Dodo wrote:
>
> Ebay was made aware of the amp deal and they are a bunch of pussies that want
> to COVER THEIR OWN ASSES!
> Afraid they might be able to get into trouble or be sued for selling illegal
> merchandise.
>
> GOD DAMN this country sucks so bad it is a wonder I don't smell the BULLSHIT
> each time I open my door!
MOVE, the education about liberty will be eyeopening.

2876. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <38602B7E.851F8809@qnet.com>
Source record: 16325

Hello Mr137: Yes I was kidding around with that one. I got about 8 e-mails on that one. I figured everyone would take it as tongue in check humor, but this text written stuff doesn't convey the same meaning as being there telling it, to someone.

The New Design 5/8 Base Station Antenna, really isn't "Top Secret" it just has at this time 3 or 4 Proto-Type Configurations. The one you saw (we don't need to get into details here) was #2, and and now #4 is up and being tested. I have duplicated the Penetrator 500's performance, but now want to make it a little more broad band, and stronger.

I have been asked to write a article on all the how raw, more on this later......

Jay in the Mojave

> I do believe Jay was joking about the Starduster coming in a close 6th
> behind the Window mount.
>
> But I do have to agree with Jay about the Penetrator 500. If you've seen
> Jay's antenna farm going in the Mohave for his own R&D-T&E on his new and
> improved design of the P500 (the top-secret P500II), you'd agree with him as
> well. Antenna efficiency readings, radiation pattern, and all that jazz,
> man!
>
> Otherwise, every individual has their favorites. Some like the
> Stardusters... others differ. I think HOMEBREW is the way to go. You go
> Jay!!!
>
> 137... back reading the neighbors paper!!!
>
> Justin K. Stahnke wrote in message
> <19991220081642.17238.00000435@ng-co1.aol.com>...
> >the day a window mount antenna out-performs and
> antron,maco,i-max,starduster,is
> >the day we all throw our gear OUT the window!!!!
> >73's
> > Justin K. Stahnke (RadioMods99@aol.com)

2877. saturn , 2517, rci2980

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: sheila <cat88@helicon.net>
Message-ID: <s60auapfrg3134@corp.supernews.com>
Source record: 16326

if buying a new base, in you guys opinion which is the better radio, I talk mostly on ssb , where is best place to buy radio, that can do the 11 meter modification, thanks

2878. Re: Question about kenwood communications?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38601FB5.473E@imt.net>
Source record: 16327

John Jenkins wrote:
>
> On Mon, 20 Dec 1999 22:33:09 -0500, Butlers A1 <sales@butlers-a1.com>
> wrote:
>
> >cause if they did chicken banders would not pay the price!!!!!
>
> Or the overprice!

I've found Kenwood to be very reasonable,when I bought my FT-2500's
they were the most expensive 2 meter FM mobiles out there but they
worked in the high RF environment I live in.....can't say that for the
radio shack,Icoms,and others I have tried here.
I also have an old TS430S that is a plain jane workhorse I got used
for $325,my TS850S/AT with DVR and everything is ...well a TS850!

2879. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <38602FF2.83FC3419@erols.com>
Source record: 16328

some complex you have calling me mom.....and yes 4 years it is and what a long strange trip its been. life is damn good thank you very much. whats your excuse for flaming considering your screen name....or is it self explanatory? sorry folks for the off-topic nonsense. 73,jim

prozac 625 wrote:

> Ok mom. I'll leave right now. You been here for 4 years? Gee I bet you have
> some life.
>
> Nice not knowing ya
> "jim" <jimcar@erols.com> wrote in message
> news:38602344.C4DE7885@erols.com...
> | get off your throne prozac, i've been here for over four years and can
> | seperate the wheat from the chaff. if you are so down on the ng then take
> a
> | hike....
> |
> | prozac 625 wrote:
> |
> | > Welcome to the CB news group!
> | > did you really expect to find some one that knows what they are talking
> | > about?
> | >
> | > "jim" <jimcar@erols.com> wrote in message
> | > news:38601F03.60D38B53@erols.com...
> | > | huh???? if motorola produces say 500 units in a weeks time (general
> date
> | > code
> | > | time frame) they are matched? could you please back up your post with
> | > | corresponding facts. 73, jim
> | > |
> | > | two46jr wrote:
> | > |
> | > | > as long as the date code is the same thats all the matching that is
> | > required
> | > | >
> | > | > thats my $1.59 thirty
> | > | >
> | > | > ----------
> | > | > In article <83kr5dnbn1@nntp2.atl.mindspring.net>, "Hank Aaron"
> | > | > <jeffherrings@mindspring.com> wrote:
> | > | >
> | > | > > Well, I would like to bullshit everyone, so that I get some kind
> of

> | > | > > response... but here goes:
> | > | > >
> | > | > > Who feels that "matching" of RF Transistors (as performed by say,
> RF
> | > Parts)
> | > | > > is unnecessary? Who feels it is necessary? Why do you say it is
> | > either
> | > | > > unnecessary or necessary?
> | > | > >
> | > | > > I have my own opinions.... See if another interesting thread can
> be
> | > | > > started....
> | > | > >
> | > | > >
> | > | > >
> | > | > >
> | > |
> |

2880. Re: toll free,please double click

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s60c1opnrg388@corp.supernews.com>
Source record: 16329

I think its his hobby. Why would anyone want to work and play radio? It would become boring after a while.

Michael Wozich wrote in message <83oom1$6ec$1@birch.prod.itd.earthlink.net>...
if you are so smart in electronics, which you are, why are you working with lowlife maggot cbers??
why are you not making real money working for a real company???

--
<<<<<<<the only one with six 18inch drivers in an escort>>>>>

2881. Re: Anyone have a Galaxy DX-99V?

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: ohiogs <ohiogs@iwaynet.net>
Message-ID: <83pav4hf1@news.iwaynet.net>
Source record: 16330

I got one from Exportsrus just two weeks ago and it Kicks some XXX, the
radio performs very well.
Just takes getting use to all the knobs.
The large meter is great and the recieve is alot better than my 29 and my
president.

73's
ohiogs

"MC Turner" <c_turner@ix.netcom.com> wrote in message
news:385E650A.B40BD11C@ix.netcom.com...
>
>
> kjfdskdj@jejr.com wrote:
>
> > Is it a great radio?
>
> Yes.... Every feature I want and some I don't.
>
> > Whats it put out?
>
> Stock about 2-8 watt AM carrier and about 25 pep. 30 Peak pep on SSB.
> Fm is the same as the AM carrier..
>
> My Modulator and tune job = 1 to 8 watt carrier. 40 pep from any dead
> key on AM.
> SSB 40-45 watts. All this without ripping the Limiter.....
>
> >
> > Is it really effective at disguising voice?
>
> Not really. It is a novelty. If you use enough to where people can
> understand you then it is easy to pick out the voice and voice pattern.
> If you use to much then people can not understand you at all. I do not
> use mine at all.
>
> >
> > Where can I get one over an internet store?
>
> Many places..
>
> Exports R US (steve is a friend)
> http://hometown.aol.com/CBs313/Index.html.
> Bills2way.com
> Tomasdistrubuting.com

> Copper.com (I got a bad one from coppers once)
>
> And many others.....
>
> All in all the king of the Exports. There are better quality radios
> available. For instance the president line of radios. But the Galaxy
> High level audio gets the job done. If you are mainly an SSb talker
> then get president radio. If its loud AM you want get the 99v. Oh and
> my Modulator is on www.pantherco.com under mods then MC Turner....
>
> Good luck..
>
> MC
>

2882. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83pcvjbom1@nntp6.atl.mindspring.net>
Source record: 16331
Body handling: HTML body converted to readable text

```
Cocaine... I dont really care either... It obviously hasn't affected him to
where he cannot produce a good product..... personal is personal and
business is business....

prozac 625 wrote in message ...
|I wont be shy I heard they are all crack head but I don't give a shit about
|rumors.
|
|"DriveByShooter" wrote in message
|news:BoT74.35$Hw1.8565@news2.voicenet.com...
|| Hank what type of habits are they? Dont be shy..
||
|| Hank Aaron wrote in message
|| news:83ovjs$7oi$1@nntp2.atl.mindspring.net...
|| > Sure..... I know, and his umm, habits.......
|| >
|| > COLD as ICE wrote in message
|| > <19991221125249.15519.00000163@nso-fq.aol.com>...
|| > |In article , "prozac 625"
|| > | writes:
|| > |
|| > |>I HAVE NO IDEA WHO Dave IS HOW MANY TIMES DO I HAVE TO SAY THAT??
|| > |
|| > |hahahaha I do!!!
|| > |Merry Christmas to All!!!!!! And to All a Good Night!!!!!!!!!
|| > |
|| > |
|| > |ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
|DOWN........
|| >
|| >
||
|
|
```

2883. Re: check this out.! - 64 pill.wav (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83pcej$f4b$1@nntp6.atl.mindspring.net>
Source record: 16332

Joe,

I see you are back.... or at least posting again... Wowsers... I sure did miss you... <g>

Despite my always sarcastic and sometimes humorous remarks, Merry Christmas and Happy New Year.

RHOOLIGAN2 wrote in message <19991221181547.28117.00000215@ng-cc1.aol.com>...
|Sounds like a three year old making grunting
|noises through an extremely distorted echo box.
|
|Something to be proud of. Quite an achievement.
|
|

2884. Re: Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83pchm$8qu$1@nntp6.atl.mindspring.net>
Source record: 16333

Especially from one that has learned nothing from this newsgroup since
he/she has been here.... You would think that knowledge would start pouring
out soon...

Justin K. Stahnke wrote in message
<19991221200742.28064.00000792@ng-bg1.aol.com>...
|>your right you are a dumb ass.
|
|its funny how many people on this NG post "wise" remarks instead of
acutally
|answering the original question or comment....i dont get it.
|73's
| Justin K. Stahnke (RadioMods99@aol.com)

2885. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83pcn7$p9n$1@nntp6.atl.mindspring.net>
Source record: 16334

Oh my... Sometimes I remember why I hated defending this country.... but you know, there are more that appreciate the things that have been done for them.

Using God's name in vain, and downing the United States..... If you ever do smell the bullshit, perhaps you should learn to be humane and use toilets like the rest of us.

Uncle Dodo wrote in message
<19991221194215.25281.00001064@ng-fz1.aol.com>...
|Ebay was made aware of the amp deal and they are a bunch of pussies that want
|to COVER THEIR OWN ASSES!
|Afraid they might be able to get into trouble or be sued for selling illegal
|merchandise.
|
|GOD DAMN this country sucks so bad it is a wonder I don't smell the BULLSHIT
|each time I open my door!

2886. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <23733-386030EB-9@storefull-254.iap.bryant.webtv.net>
Source record: 16335

```
it sounds over modulated and distorted,not very impressive, my self, i
like clarity.
```

2887. FS/FT KLM KT34A

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Chris Fox <ni4l@bellsouth.net>
Message-ID: <38603C21.8F1894DC@bellsouth.net>
Source record: 16336

make me an offer you pick up kernersville. north carolina
KT34A tri bander 4 element 10-15-20 meters

2888. Re: big stick question

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <s60fsshbrg3112@corp.supernews.com>
Source record: 16337

You can get some Fiberglass Resin and Fiberglass cloth at you
local auto parts store. Cover it with that and let it dry.
Several layers may have to be applied to get the strength you
need. Sand it down and paint it. Now you have a new antenna
again. (well almost)

Mike

--
www.bcity.com/dino
jim wrote in message <38602139.A13FABB2@erols.com>...
>just retrieved my big stick from a friend who has been using it
the past
>6 years and since it was located near a tree the branches wore
down the
>fiberglass to the point where the conductor is showing. is there
a way
>to seal it back up? maybe a two-stage epoxy? thanx in advance,
73, jim.
>

2889. WTB

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Chuck <thorgrey@hotmail.com>
Message-ID: <%nX74.1162$Ji1.72281@tw11.nn.bcandid.com>
Source record: 16338

Looking for a Uniden Washington Base Radio. Used ok, but would liek
unmodified
if possible. Email with Details and Price.
Thanks

2890. TRC Cb Radios

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: None <Eddie@nac.net>
Message-ID: <386042d2_1@nntp2.nac.net>
Source record: 16339

My budget is limited so Ive been thinking about getting a Radio Shack CB which one would be worth geting so that I can modify it to get extended coverage to freeband??

2891. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <_hX74.1146$Ji1.71301@tw11.nn.bcandid.com>
Source record: 16340

And while we're at it, there is a bill in the Senate right now that would give LOCAL authorities (police/sheriff) the ability to conduct station inspections as a result of complaints. Feel-free to read about it at http://home.att.net/~uscb_association/ If this bill passes, there will suddenly be THOUSANDS of potential inspectors working indirectly for the FCC.

MIKE (707)
JJ wrote in message <385FC9C0.305E@no.net>...
>MIKE (707) wrote:
>>
>> I'll tell you what... the FCC has made it a 'mission' to crack-down on
>> 11-meter amps, and ANYONE (hams,c.b.'ers) freebanding. I have been
reading
>> about it in Monitoring Times, and Popular Communications magazines. They
>> (the FCC) just busted two 'hams' for operating on 27.425 LSB. Not only
did
>> they lose their license, but ALL equipment was confiscated! I don't
intend
>> for this to be a "scare-tactic," just the FACTS. So...use your gear
wisely.
>> In the 1970's, it was QUITE common to see the FCC vans in town! And
that's
>> what they want to get back to. Be CAREFULL.
>
>They got what they deserved, it is pretty stupid to go to the effort to
>obtain a ham license and then operate illegally when you have all the
>ham bands where you can operate and be legal. As Forrest Gump would say,
>"stupid is as stupid does."

2892. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Ernie's CB Shop <CBShop@my-deja.com>
Message-ID: <RMX74.766$Vr.15026@news.ntr.net>
Source record: 16341

Qrm2000 <qrm2000@aol.com> wrote
in message: blah, blah, blah, blah.....

Obviously you are one of the hambos
who feels the urge to spread phoney info
in this NG.

Hate to burst your bubble, but Congress
pulled all funding for the Columbia, MD station
last year. It was a total failure.
the Ashville bust was not by DF, he
was turned in by neighbors. It was in several
magazines & the Ham Newsline.
The gypsy cabs on 10 metes in NYC
were turned in by legitimate cab companies.
AGAIN, no work involved by the FCC.
The photos of Riley were the usual
staged photo op by the FCC, an attempt to
get a big bang for a few bucks, Just another
big scare tactic that is more phoney than the
last one. You can see right through their
bullshit.
Go back to the ham NGs. You can't
bullshit anyone here. ha ah ah aha ha ah

ha ah aha
ha ah ah ha ah ah ah heeee LOL LOL LOL

2893. Re: Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <2211-38604222-80@storefull-132.iap.bryant.webtv.net>
Source record: 16342

Well looks like smart ASS prozack for got to take his DRUGS ,caus he don't know the answer!!!!!

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

2894. Galaxy audio

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <95Y74.652$2K6.50342@tw12.nn.bcandid.com>
Source record: 16343

I have been told by a local shop that the Galaxy sideband radios have improved. They didn't say what all was improved, just that they don't see as many in for repairs. My question is- what all was improved, and what's the SSB audio like on these newer radios?
thanks,
Dave
--

2895. Galaxy audio

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <a5Y74.653$2K6.50342@tw12.nn.bcandid.com>
Source record: 16344

I was told by a local shop that the newer Galaxy radios are better than the old ones. They didn't say how they are better, just that they don't see as many in for repairs as before.

My question is, what was changed in the 77 88 and 99 SSB mobiles, and how is their SSB audio? Do the newer ones have the drifting problem on SSB? I might be interested in a 99V.

thanks, Dave

--

2896. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <2212-38604891-37@storefull-132.iap.bryant.webtv.net>
Source record: 16345

verey nice book case!!

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

2897. exports r us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: #1 2 pill mobile in the nw corner <two46jr@cyberhighway.net>
Message-ID: <83pjh0$v7u$1@news.cyberhighway.net>
Source record: 16346

i have ALWAYS had great luck with steve!!!!!!!!!!!!!! his prices and
service are top notch!!!!!!!!!
yes im blowing smoke up his skirt but that is my opinion and for a guy that
has ordered 10,000 dollars + from steve over the last year i guess i can say
that his orders are prompt and all equipment has been great

shawn

ps if you buy that much stuff he even sends you a christmas
card!!!!!!!!!!!!!

thanks steve

2898. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: ericDONOTSPAMMEthered@eudoramail.com
Message-ID: <i9k06ssog3gi8ga45u8cupf7gpak0rqvm3@4ax.com>
Source record: 16347

On 22 Dec 1999 00:42:15 GMT, uncledodo@aol.com (Uncle Dodo) wrote:

>Ebay was made aware of the amp deal and they are a bunch of pussies that want
>to COVER THEIR OWN ASSES!
>Afraid they might be able to get into trouble or be sued for selling illegal
>merchandise.
>
>GOD DAMN this country sucks so bad it is a wonder I don't smell the BULLSHIT
>each time I open my door!

Move to Cuba!

2899. Re: Are You a Big Gun???

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83po10okq1@nntp3.atl.mindspring.net>
Source record: 16348

No offense (unusual of me to say that) but the web looks terrible. Words overlapping, I didn't see a single link.... Back to the drawing board.

Tim wrote in message <19991221230231.08892.00001065@ng-cp1.aol.com>...
|check this web site to see if you have what it takes to be a big gun. only 1/10
|of 1 percent makes it. http://www.geocities.com/biel015/biggun.htm
|
|
|
|Good luck and best regards from Tim 082.
|IR-DX Group http://home.wxs.nl/~19ir01
|LD-DX Group http://come.to/limadelta
|Kp-DX Group http://www.gate.net/~kp
|Daily Updated 11 Meter DX News
|http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2900. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Shadow <shadow@bigradios.com>
Message-ID: <1tZ74.1605$y3.66463@insync>
Source record: 16349

Ditto........

--
ttyl
Shadow :)

www.bigradios.com/shadow

MC Turner <c_turner@ix.netcom.com> wrote in message
news:385EB63D.6D07EB37@ix.netcom.com...
> Me either...
>
> MC
>
> Brass wrote:
>
> > I don't and will not believe it . . .
> >
> > Proof
> >
> > Brass
>

2901. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83poah$1h2$1@nntp3.atl.mindspring.net>
Source record: 16350

Naww... Dont tell him to do that... We will probably own that some day
soon... <g>

ericDONOTSPAMMEthered@eudoramail.com wrote in message ...
|On 22 Dec 1999 00:42:15 GMT, uncledodo@aol.com (Uncle Dodo) wrote:
|
|>Ebay was made aware of the amp deal and they are a bunch of pussies that
want
|>to COVER THEIR OWN ASSES!
|>Afraid they might be able to get into trouble or be sued for selling
illegal
|>merchandise.
|>
|>GOD DAMN this country sucks so bad it is a wonder I don't smell the
BULLSHIT
|>each time I open my door!
|
|Move to Cuba!
|
|
|

2902. Re: TRC Cb Radios

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83po5v$nk3$1@nntp3.atl.mindspring.net>
Source record: 16351

I would have to say you haven't done your homework... Radio Shack is not cheap, or at least I dont think so. Look in the phone book, do some research.... You obviously have web access so use a search engine and PRICE!!

www.bills2way.com

is one of many..... but the only one I know over the web.... (at least the correct URL to)

None wrote in message <386042d2_1@nntp2.nac.net>...
|My budget is limited so Ive been thinking about getting a Radio Shack CB
|which one would be worth geting so that I can modify it to get extended
|coverage to freeband??
|
|

2903. Re: Are You a Big Gun???

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: LCC <hass@aznet.net>
Message-ID: <386069FC.6F57DEE1@aznet.net>
Source record: 16352

prozac 625 wrote:
>
> Sometines ? That the hell does that mean??
>

Uh oh, are you a regular big gun?

> "Tim" <zeroeightytwo@aol.come> wrote in message
> news:19991221230231.08892.00001065@ng-cp1.aol.com...
> | check this web site to see if you have what it takes to be a big gun. only
> 1/10
> | of 1 percent makes it. http://www.geocities.com/biel015/biggun.htm
> |
> |
> |
> | Good luck and best regards from Tim 082.
> | IR-DX Group http://home.wxs.nl/~19ir01
> | LD-DX Group http://come.to/limadelta
> | Kp-DX Group http://www.gate.net/~kp
> | Daily Updated 11 Meter DX News
> | http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2904. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: ohiogs <ohiogs@iwaynet.net>
Message-ID: <83qj5offl1@news.iwaynet.net>
Source record: 16353
Body handling: HTML body converted to readable text

I have bought several Items from steve at exportsrus and have never had one problem.
He has always answered all my questions on the phone and thru emails.
I hope they stay busy, because I would prefer they stay around for awhile.
ohiogs

"DriveByShooter" wrote in message news:S1L74.1$Hw1.1063@news2.voicenet.com...
> 137 w
> Mr. 137 wrote in message
> news:s5u4pdflrg330@corp.supernews.com...
> > Its not automatic, Wanker2222181234. It is a fact. Before the sales of
> > Davemade stopped, no one ever posted that Exports was messed up. Ever
> since
> > then, Exports R Us is seen as downers. Hmmmmmmmm...
> ==========
> 137 there were never any sales made by Exportsrus of davemade products.
>
> >
> > I have nothing against Dave or Exports. Both I have done business with
> and
> > both are very exceptional. But as soon as Steve started pushing the
> X-Force
> > line, Exports became rejects. Don't tell me that Steve all of a sudden
> > started missing orders, shipping orders late, or doing people wrong.
> ==========
> Again I don't see the connection between davemade and xportsrus the people
> complaining didnt get a radio or a palomar amp or something along those
> lines. No one said anything about davemade or xforce why did you decide
to?
> Steve has been pushing the x force for quite sometime don't know where you
> get this all of a sudden bs. As you should know when you get real busy its
> hard to fill orders as quick as people want them. Ever wonder why you
> sometimes have to wait to get amp from Dmade.
>
>
>
> >
> > Now this Exportradios.com appears on the newsgroup. BADDABING! Exports
R
> > Us gets flamed. Any connection there?
> ==========
> I don't know what the connection is with exportradios but maybe you can

> play mr detective for us before you accuse dmade or anyone of doing this,
we
> all know that its bullshit and steve would never do his customers any
wrong
> he is a saint.
>
> >
> > Get real people!
> >
> >
> >
> > Wanker2222181234 wrote in message
> > <19991220210935.00758.00000013@ng-cg1.aol.com>...
> > >Why do you automatically think someone is out to throw salt in his
game
> 3
> > >seperate people have posted thier displeasure with him can they all be
> > wrong?
> > >These people said they have also done business with him before so they
> may
> > have
> > >a point. people like him because he sells them thier cb stuff when he
> > screws
> > >them over they will be on here complaining too.
> >
> >
>

2905. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12ca047cc0acde1f989866@news.earthlink.net>
Source record: 16354

In article <19991221194215.25281.00001064@ng-fz1.aol.com>, uncledodo@aol.com says...
.
>
>GOD DAMN this country sucks so bad it is a wonder I don't smell the BULLSHIT
>each time I open my door!

I agrees, dude. This country is as sick as hell.
Legalize marijuana and deregulate CB!

--
Fraternity Of Men With Beards #10000000000009

```
$$$``$$$$$$$$$$$$``$$$$$
$$$$ $$$$$$$$$$ $$$$$$
$$$$. `$' \' \$` $$$$$$$
$$$$$. !\ I I .$$$$$$$$
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$$$$$$$. .' ""~ $$$
$$$$$$$$. ; .e$$$$$
$$$$$$$$ `.$$$$$$$$$$
$$$$$$$ .$$$$$$$$$$$
$$$$$$ $$$$$$$by$TL$
```

"toot tooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/listen.jpg

mail to: spoonxx@go.com

2906. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <385FD4D0.3C06@mobiletel.com>
Source record: 16355

Ernie's CB Shop wrote:
>
> Take your bullshit scare tactic lies
> somewhere else. You don't scare anyone
> here. Lost licenses? Confiscated Gear?
> OH REALLY? Please state the call letters
> and names of the hams you are talking about!
> AND the source of your information.
>
> FACT: The FCC downsizing in 1996 resulted
> in the permanent closing of ALL monitoring
> stations. Mobile monitoring operations ceased
> four years before that. Since 1992, the FCC
> budget has been slashed to a quarter of what
> it was. Manpower is a third of what it was.
> They can't control ham radio , where they
> use call signs, and you think they can enforce
> CB? YEAH Right! The one guy doing ham
> enforcement, Riley Hollingsworth, admitted
> on the air that he is doing it from his home.
> He copies down the CALL SIGN of the station
> breaking a rule(s), then writes them a
> warning letter. He has done NOTHING
> about the hundreds of unidentified jammers
> on the ham bands, because he can't. He
> has no way of locating or identifying them.
> H AH AH HA HA HA HA CB enforcement,
> RIGHT! More CB linears change hands
> in one weekend in Chicago than the FCC
> could ever dream of confiscating.
>
> MIKE (707) <no4n4x4@hotmail.com> wrote in message
> news:JuE74.16321$Ke.912092@tw11.nn.bcandid.com...
> > I'll tell you what... the FCC has made it a 'mission' to crack-down on
> > 11-meter amps, and ANYONE (hams,c.b.'ers) freebanding. I have been reading
> > about it in Monitoring Times, and Popular Communications magazines. They
> > (the FCC) just busted two 'hams' for operating on 27.425 LSB. Not only did
> > they lose their license, but ALL equipment was confiscated! I don't
> intend
> > for this to be a "scare-tactic," just the FACTS. So...use your gear
> wisely.
> > In the 1970's, it was QUITE common to see the FCC vans in town! And that's
> > what they want to get back to. Be CAREFULL.
> >

> > Mike (707)
ERNIE:
Check out FCC.GOV for the latest on releases. In Houston Area, 2 hams did lose their licenses over Freebanding. True, manpower has been cut but they (fcc) do show up occasionally.

2907. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <dNQ74.7279$mv4.369828@news.rdc1.nj.home.com>
Source record: 16356

ha ha ha you just totally made no sense. 100 watts carrier fully modulated?
The carrier is 5 watts the modulation or swing or peak or intelligence is
100 watts give it up!!!!!1

"JJ" <jj@no.net> wrote in message news:385FB292.103B@no.net...
| prozac 625 wrote:
| >
| > Plain and simple: RMS orPEAK
| >
| > The only inteligent part of an AM signal is the modulation not the
carrier.
| > right?
| >
| > Now if you can swing your radio to swing from 90 to 100 watts you only
have
| > 10 watts of inteligent signal. Right?
| >
| > No is you reduce this waisted carrier you say 5 watts and with a "swing
kit"
| > still swing to 100 watts you now have 95 watts of inteligent signal.
Right?
| >
| > 95 watts of inteligent signal is better then 5 watts of inteligent
signal.
| > Right?
| >
| > On most radios with out a "swing kit your modulation will clip off at
such a
| > low carrier.
|
| -
| Your statements prove you understand nothing about it. Reducing the
| carrier to 5 watts and swinging to 100 gains you nothing more that
| having a 100 watt carrier fully modulated. You obviously understand
| nothing about how modulating a carrier works.

2908. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <385FCAA5.D7D@no.net>
Source record: 16357

prozac 625 wrote:
>
> AHHHHH what I mean is it doesn't matter 120 volts RMS. = 169.73 Peak. What
> is heavier a pound of feathers or a pound of bricks?? Come use your brain a
> little here.

120 volts rms X 1.414 = 169.68 peak. Come use your brain a little here.

2909. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-21 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <jOQ74.7280$mv4.369746@news.rdc1.nj.home.com>
Source record: 16358

swing is your audio or modulation or peak or intelligence of the am signal
moron!
"JJ" <jj@no.net> wrote in message news:385FB39A.4796@no.net...
| prozac 625 wrote:
| >
| > This means if you key 500 Peak And swing to 500 Peak you have no
modulation
| > on AM mode.
|
| If you the output is a steady 500 watts, than yes, you have no
| modulation, but if you apply audio and the carrier swings, it is
| modulated. What you say above dosen't even make sense.

2910. check this out.! - 64 pill.wav (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: theradiodude@mail.com
Message-ID: <3860b377.972481@netnews.att.net>
Source record: 16359

the guy in this recording is supposly running a 64 pill!

2911. Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <rGU74.7504$mv4.372414@news.rdc1.nj.home.com>
Source record: 16360

I have a friend that wants to upgrade to AC. He wants a pair of 3cx3000 to drive with his 16 pill and he want to know of some places to get them beside Dave Made not that he doesn't want a Dave Made.
But he wants to shop around.

Thank you!

2912. Re: NEED GALAXY SATURN MODS!

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <5JU74.7511$mv4.372590@news.rdc1.nj.home.com>
Source record: 16361

What moods?? channels? Swing mod? Power mod? Unlock the clarifier? Turn it into a boat anchor? Talk to me..

"HarleyRdrr" <harleyrdrr@aol.com> wrote in message news:19991221185431.03877.00000669@ng-fd1.aol.com...
| Where can i find all the mods for a Galaxy Saturn? Any info on this would be a
| great help. E-mail me at harleyrdrr@aol.com

2913. Re: STAY AWAY FROM DIRTY SOUTH

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991221193117.16323.00000442@ng-cq1.aol.com>
Source record: 16362

it would seem a lot more truthful if you would have at least signed that post with your name or something. i dont know dirty south or like his spamming but anonymous e-mails arent taken too seriously on this board.

>
>I ORDERED A FOXIE SUPER 2 PILL ON 11/20/99.. I SENT A MONEY ORDER FOR
>200.00, (MONEY ORDER#87584).. I WAS TOLD IT WAS IN STOCK AND WOULD SHIP
>IMMEDIATELY..IT TURNS OUT HE NEVER HAD IT IN STOCK AND WOULD HAVE TO
>WAIT UNTIL ONE CAME IN..AFTER A MONTH OF E-MAILS I JUST GOT ONE TODAY
>THAT SAYS HE SENT ME A FOXIE 1 PILL INSTEAD..I HAVE ZERO USE FOR A 1
>PILL AND E-MAILED HIM RIGHT BACK DEMANDING A REFUND. DIRTY SOUTH TOLD ME
>WHEN HE RECEIVES THE AMP BACK HE WILL REFUND MY MONEY..I AGAIN E-MAILED
>HIM AND REQUESTED THE UPS TRACKING NUMBER IF IN FACT HE SHIPPED IT. NOW
>I HAVE NO RESPONSE FROM HIM..I REALLY HOPE HE DOESN'T THINK HE PULLED
>ONE OVER ON SOMEONE, CAUSE HE COULD NOT EVEN BEGIN TO KNOW WHAT IS IN
>STORE FOR HIM. IF SOMEONE THINKS THAT I AM NOT BEING TRUTHFUL, I HAVE
>ALL E-MAILS AND MY COPY OF THE MONEY ORDER. I ALSO CALLED MY BANK AND
>HAVE THE PHOTO COPY OF THE CASHED MONEY ORDER COMING TOO.
>
>
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2914. Re: Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <10V74.7527$mv4.372882@news.rdc1.nj.home.com>
Source record: 16363

And I guess you guest demonstrated a stupid answer? Just kidding.
"RAYCF" <raycf@aol.com> wrote in message
news:19991221192902.02016.00000135@ng-cv1.aol.com...
| Theres no such thing as a stupid question only a stupid answer.
| 317 Smog Control
| TJ Border Controller

2915. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991221193414.02016.00000136@ng-cv1.aol.com>
Source record: 16364

Will do!!
317 Smog Control
TJ Border Controller

2916. Re: galaxy amps

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991221193503.16323.00000444@ng-cq1.aol.com>
Source record: 16365

somebody i know had one and i couldnt belive that crap. every wire in that sucker looked so skinny it couldnt do more than 250.

>
>shiner wrote:
>>
>> are galaxy base tube amps any good?
>
>
> These things are so bad I had to quit selling them,cheaply made,poor
>desighn,unreliable yet they cost as much as an Ameritron.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2917. Moonraker IV for sale

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991221193523.27376.00000288@ng-fv1.aol.com>
Source record: 16366

Moonraker IV for sale $100 + shipping or trade for good Cushcraft 2 meter beam.

Bill

2918. Re: Cobra 250 Xl amp--need tech info

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: petiemeow@aol.comcast.com
Message-ID: <19991221192708.10127.00000001@ng-ce1.aol.com>
Source record: 16367

Thanks Dr. But that's not it. I did the SWR recalibration with each new power setting.

2919. Re: YAESU FT-890

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <_%U74.9513$ic7.325002@newsfeed.intelenet.net>
Source record: 16368

good luck how about 700 with the auto antenna tuner
Turboblown <turboblown@aol.com> wrote in message
news:19991221180039.11601.00000643@ng-cl1.aol.com...
> Yaesu FT-890 base/mobile - requires 20A power supply- 100w on SSB - 25w on
AM -
> very clean (9.5 on 1 to 10 scale) non-smoker owned - does 1.5 to 30
> Mhz(including CB) transmit and recieve - AM/FM/SSB/CW - splits, speech
> processor, memories and much more. Very good radio for ham or serious CB
use.
> $850.00 US FIRM - you pay shipping
> Money order or COD only please.
>

2920. Re: YAESU FT-890

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <o0V74.9514$ic7.324477@newsfeed.intelenet.net>
Source record: 16369

the AM is one of the worst sounding too
Turboblown <turboblown@aol.com> wrote in message
news:19991221180039.11601.00000643@ng-cl1.aol.com...
> Yaesu FT-890 base/mobile - requires 20A power supply- 100w on SSB - 25w on
AM -
> very clean (9.5 on 1 to 10 scale) non-smoker owned - does 1.5 to 30
> Mhz(including CB) transmit and recieve - AM/FM/SSB/CW - splits, speech
> processor, memories and much more. Very good radio for ham or serious CB
use.
> $850.00 US FIRM - you pay shipping
> Money order or COD only please.
>

2921. Re: Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991221192902.02016.00000135@ng-cv1.aol.com>
Source record: 16370

Theres no such thing as a stupid question only a stupid answer.
317 Smog Control
TJ Border Controller

2922. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: uncledodo@aol.com
Message-ID: <19991221194215.25281.00001064@ng-fz1.aol.com>
Source record: 16371

Ebay was made aware of the amp deal and they are a bunch of pussies that want to COVER THEIR OWN ASSES!
Afraid they might be able to get into trouble or be sued for selling illegal merchandise.

GOD DAMN this country sucks so bad it is a wonder I don't smell the BULLSHIT each time I open my door!

2923. Re: This place reminds me of:

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991221194551.16323.00000449@ng-cq1.aol.com>
Source record: 16372

you always ride daves nuts and you dont know who #12 dennis is??? man you truely dont know whats going on.

>Who is #12 I guess he knows his shit?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2924. Re: Wanted' moonraker 6 or maco lazer 400 beam

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <19991221200047.20832.00000722@ng-fb1.aol.com>
Source record: 16373

>
>Wanted: Maco lazer 400 or a good used Moonraker 6 beam in good cond,
>reasonable, I would like to upgrade from my moonraker 4.
>
>
>
>
>
>
>
>

Why not replace the boom on the MR4 and add some more elements. Its not hard to do and only cost about $100. I have the info on how to do it and will post when I find.

2925. Re: This place reminds me of:

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <LhV74.7532$mv4.373391@news.rdc1.nj.home.com>
Source record: 16374

Tim I know when Dennis is on the News Group and I know he was on here today
I guess you don't know what's going on....
"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991221194551.16323.00000449@ng-cq1.aol.com...
| you always ride daves nuts and you dont know who #12 dennis is??? man you
| truely dont know whats going on.
|
| >Who is #12 I guess he knows his shit?
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2926. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <gjV74.7535$mv4.373366@news.rdc1.nj.home.com>
Source record: 16375

Welcome to the CB news group!
did you really expect to find some one that knows what they are talking
about?

"jim" <jimcar@erols.com> wrote in message
news:38601F03.60D38B53@erols.com...
| huh???? if motorola produces say 500 units in a weeks time (general date
code
| time frame) they are matched? could you please back up your post with
| corresponding facts. 73, jim
|
| two46jr wrote:
|
| > as long as the date code is the same thats all the matching that is
required
| >
| > thats my $1.59 thirty
| >
| > ----------
| > In article <83kr5dnbn1@nntp2.atl.mindspring.net>, "Hank Aaron"
| > <jeffherrings@mindspring.com> wrote:
| >
| > > Well, I would like to bullshit everyone, so that I get some kind of
| > > response... but here goes:
| > >
| > > Who feels that "matching" of RF Transistors (as performed by say, RF
Parts)
| > > is unnecessary? Who feels it is necessary? Why do you say it is
either
| > > unnecessary or necessary?
| > >
| > > I have my own opinions.... See if another interesting thread can be
| > > started....
| > >
| > >
| > >
| > >
|

2927. Re: This place reminds me of:

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <4kV74.7536$mv4.373361@news.rdc1.nj.home.com>
Source record: 16376

Now go through every message today and find out what name is his. lol

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:LhV74.7532$mv4.373391@news.rdc1.nj.home.com...
| Tim I know when Dennis is on the News Group and I know he was on here
today
| I guess you don't know what's going on....
| "Tim" <zeroeightytwo@aol.come> wrote in message
| news:19991221194551.16323.00000449@ng-cq1.aol.com...
| | you always ride daves nuts and you dont know who #12 dennis is??? man
you
| | truely dont know whats going on.
| |
| | >Who is #12 I guess he knows his shit?
| |
| |
| | Good luck and best regards from Tim 082.
| | IR-DX Group http://home.wxs.nl/~19ir01
| | LD-DX Group http://come.to/limadelta
| | Kp-DX Group http://www.gate.net/~kp
| | Daily Updated 11 Meter DX News
| | http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
|
|

2928. Re: Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991221200742.28064.00000792@ng-bg1.aol.com>
Source record: 16377

>your right you are a dumb ass.

its funny how many people on this NG post "wise" remarks instead of acutally
answering the original question or comment....i dont get it.
73's
Justin K. Stahnke (RadioMods99@aol.com)

2929. Re: Have a merry Xmas...

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991221201245.28064.00000794@ng-bg1.aol.com>
Source record: 16378

ditto.

>I also wanted to wish the entire group a merry Xmas.......
>

73's
Justin K. Stahnke (RadioMods99@aol.com)

2930. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <bJV74.7553$mv4.373728@news.rdc1.nj.home.com>
Source record: 16379

Ok mom. I'll leave right now. You been here for 4 years? Gee I bet you have some life.

Nice not knowing ya
"jim" <jimcar@erols.com> wrote in message
news:38602344.C4DE7885@erols.com...
| get off your throne prozac, i've been here for over four years and can
| seperate the wheat from the chaff. if you are so down on the ng then take a
| hike....
|
| prozac 625 wrote:
|
| > Welcome to the CB news group!
| > did you really expect to find some one that knows what they are talking
| > about?
| >
| > "jim" <jimcar@erols.com> wrote in message
| > news:38601F03.60D38B53@erols.com...
| > | huh???? if motorola produces say 500 units in a weeks time (general date
| > code
| > | time frame) they are matched? could you please back up your post with
| > | corresponding facts. 73, jim
| > |
| > | two46jr wrote:
| > |
| > | > as long as the date code is the same thats all the matching that is
| > required
| > | >
| > | > thats my $1.59 thirty
| > | >
| > | > ----------
| > | > In article <83kr5dnbn1@nntp2.atl.mindspring.net>, "Hank Aaron"
| > | > <jeffherrings@mindspring.com> wrote:
| > | >
| > | > > Well, I would like to bullshit everyone, so that I get some kind of
| > | > > response... but here goes:
| > | > >
| > | > > Who feels that "matching" of RF Transistors (as performed by say, RF
| > Parts)
| > | > > is unnecessary? Who feels it is necessary? Why do you say it is

```
| > either
| > | > > unnecessary or necessary?
| > | > >
| > | > > I have my own opinions.... See if another interesting thread can
be
| > | > > started....
| > | > >
| > | > >
| > | > >
| > | > >
| > |
|
```

2931. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <386029f3.546833@news.cc.ucf.edu>
Source record: 16380

On Tue, 21 Dec 1999 13:09:00 +0000, phil
<phil@invest.fsbusiness.co.uk> wrote:

>Who listens to AM radio anymore anyhow?

A lot of people here in the U.S. Its the only way to hear something
new opposed to the rehash preprogrammed crap on FM.

2932. Re: D104M6B

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38602b62.913677@news.cc.ucf.edu>
Source record: 16381

On 21 Dec 1999 12:45:41 GMT, zeroeightytwo@aol.come (Tim) wrote:

>d-104-m6b into a nice small plant holder, and another that turns it into a
>electric razor. which do you want?

That would be a good mod for my D104 mic since it already has a pop-up
sideburn trimmer....

2933. Re: Question about kenwood communications?

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3860296e.413695@news.cc.ucf.edu>
Source record: 16382

On Mon, 20 Dec 1999 22:33:09 -0500, Butlers A1 <sales@butlers-a1.com>
wrote:

>cause if they did chicken banders would not pay the price!!!!!

Or the overprice!

2934. Re: Y2K CB Net

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38602c4f.1151173@news.cc.ucf.edu>
Source record: 16383

On Sun, 19 Dec 1999 17:51:32 -0600, "Joseph E. Rouillier III"
<c_tech@bellsouth.net> wrote:

>I know this is short notice but I would like to try to put together a
>NET on lower side band channel 36 for DEC 31 throught Jan 1. The net

I will try to be on if I get around a radio in that time frame and I
am not to drunk!

2935. RCI 2970 vs RCI TR6900FJB; Which One to Buy

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: John <mrbreezej@netscape.net>
Message-ID: <38602DAE.24F0255@netscape.net>
Source record: 16384

Has anyone used the RCI TR6900FJB? Anyone know of a good objective comparison between the 2970 and the 6900? I would like to know which is a superior radio.

Thanks,

John

2936. Re: Beginner needs help with CB

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38603049.2168603@news.cc.ucf.edu>
Source record: 16385

On 21 Dec 1999 07:01:52 GMT, lizard19m@aol.com (Matt Fulks) wrote:

>can you hook them up to your car speakers? What is a good radio and antenna
>combination for somebody willing to spend around 150 dollars? Forgive me if

Get a Uniden PC122XL and a Wilson 500 magmount antenna. That'll run
you around $150.00. Don't worry, this magmount will not come off your
car at highway speeds.

2937. Re: Beginner needs help with CB

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <386032ab.2778655@news.cc.ucf.edu>
Source record: 16386

On Wed, 22 Dec 1999 01:59:30 GMT, explorer@voyager.org (John Jenkins)
wrote:

>Get a Uniden PC122XL and a Wilson 500 magmount antenna. That'll run
>you around $150.00. Don't worry, this magmount will not come off your
>car at highway speeds.

PC122XL
http://www.copper.com/online/box.cgi?name=P70-05018&add=Add+To+Order

Wilson 500
http://www.copper.com/online/box.cgi?name=W30-05010&add=Add+To+Order

2938. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3860312c.2395553@news.cc.ucf.edu>
Source record: 16387

On 21 Dec 1999 10:03:59 GMT, redhicks@aol.comnojunk (Debbie Hicks)
wrote:

>I would think that the FCC reads this news group all the time. Looks like they

I doubt seriously they read this newsgroup. Besides, they have their
hands full with the Liberty Net debacle.

2939. Re: toll free,please double click

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3860335e.2957985@news.cc.ucf.edu>
Source record: 16388

> "Michael Wozich" <zwoz@earthlink.net> wrote in message
> if you are so smart in electronics, which you are, why are you working
> with lowlife maggot cbers?? why are you not making real money working
> for a real company???

The same reason he is conversing with low life maggots on Usenet
newsgroups....

2940. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991221212044.13498.00000535@ng-bj1.aol.com>
Source record: 16389

>
>FACT: The FCC downsizing in 1996 resulted
>in the permanent closing of ALL monitoring
>stations.

Correction, Ernie. The monitoring facilites are remote-controlled from Columbia, MD. They are quite active. Ask the ham in Asheville NC who's in the "hot seat" at the present time as a result of DFing by FCC.

> Manpower is a third of what it was.
>They can't control ham radio , where they
>use call signs, and you think they can enforce
>CB?

We refer you to earlier reports on the FCC bust of gypsy cabs in NYC, where they were using 10 meters for dispatching.

> The one guy doing ham
>enforcement, Riley Hollingsworth, admitted
>on the air that he is doing it from his home.

Not according the the article (with photos) in QST last year.

What you've written is what you WANT it to be. But you are way out of step with reality. Get a subscription to a couple of good radio mags (Pop Communications, QST, CQ) and check the FCC web site occasionally for updates.

> More CB linears change hands
>in one weekend in Chicago than the FCC
>could ever dream of confiscating.
>
>

Talked to your buddy at Andy's Electronics (Houston) since he was busted?

The best way for a CBer to attract attention remains:
(1) Transmit on frequencies belonging to another radio service.
(2) Interfere with granny's telephone or television.
(3) Sell linears at a large hamfest. Dayton is ideal.

Or, you can keep a low profile and probably continue operating as you are for a long time.

QRM

2941. Re: Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Tom@astro.net
Message-ID: <38603704.88187096@news.idsi.net>
Source record: 16390

On 22 Dec 1999 01:07:42 GMT, radiomods99@aol.com (Justin K. Stahnke)
wrote:

>>your right you are a dumb ass.
>
>its funny how many people on this NG post "wise" remarks instead of acutally
>answering the original question or comment....i dont get it.
>73's
> Justin K. Stahnke (RadioMods99@aol.com)

He says without answering the question....

2942. Avanti 7/8 wave used for sale in Utah

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: psycowolfe@aol.com
Message-ID: <19991221212943.23028.00000784@ng-fj1.aol.com>
Source record: 16391

in good shape gentle man would like 100.00 or best offer. I am selling this for a friend so if you do not like the price please Dont beeitch me out. i am only the go between if you would like more info please e-mail me direct.....thank you

Merry New Year All 73's

2943. WTB-PDL 2 in good working order

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: harleyrdrr@aol.com
Message-ID: <19991221214343.03027.00000856@ng-cs1.aol.com>
Source record: 16392

Im looking for a a good used PDL 2. NEEDS TO BE IN GOOD WORKING ORDER! E-mail me at harleyrdrr@aol.com

2944. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991221214510.28065.00000895@ng-bg1.aol.com>
Source record: 16393

>Snap a pic of it with his name on it it and post it :)
>
>
>MC Turner

Look at your email and it is on the way.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2945. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991221215610.28065.00000897@ng-bg1.aol.com>
Source record: 16394

We did sell the Davemades. Never had a problem with them except the building process and delivery was slow. The boxes did great, just as equal as the x force units. X Force would send the units overnight at no extra charge to make sure the orders got taking care of. Postal is not always the best way to ship and that is how the Davemades were sent. As for the card not being credited, we don't even know who this guy or woman is. Check the status of business and not hear say.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2946. Re: Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: John <mrbreezej@netscape.net>
Message-ID: <38603BAF.923D8892@netscape.net>
Source record: 16395

Well, I personally can't wait to hear an explanation on this one?

"H Nelson BIG in TEXAS!!!!" wrote:

> Can anyone tell me why my raido,
> my meter all swing forward, but my field strength meter swings
> backwards????
> meter is mfj-986
> GAL saturn
> boomer dase 500
> i am the dumb ass cause i can't figer it out!!!
>
> 555 15 ï¿½ junk station
> Trip
> JSA # 1 E P TEXAS
> Junk Stations OF America

2947. Re: NEED GALAXY SATURN MODS!

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: harleyrdrr@aol.com
Message-ID: <19991221221038.17252.00000746@ng-co1.aol.com>
Source record: 16396

I said ALL!

2948. CB Shop

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <19991221221220.15800.00000533@ng-cq1.aol.com>
Source record: 16397

any body out here live around western washington if any body does i would like names and locations of good cb shops and tecks

2949. Re: Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991221220401.17244.00000915@ng-co1.aol.com>
Source record: 16398

Neither do I.
317 Smog Control
TJ Border Controller

2950. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <386035A0.2A54@no.net>
Source record: 16399

Uncle Dodo wrote:
>
> Ebay was made aware of the amp deal and they are a bunch of pussies that want
> to COVER THEIR OWN ASSES!
> Afraid they might be able to get into trouble or be sued for selling illegal
> merchandise.
>
> GOD DAMN this country sucks so bad it is a wonder I don't smell the BULLSHIT
> each time I open my door!

Anybody forcing you to stay here?

2951. Are You a Big Gun???

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991221230231.08892.00001065@ng-cp1.aol.com>
Source record: 16400

check this web site to see if you have what it takes to be a big gun. only 1/10 of 1 percent makes it. http://www.geocities.com/biel015/biggun.htm

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2952. Re: big stick question

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <F0Y74.9579$ic7.327204@newsfeed.intelenet.net>
Source record: 16401

by the time u do that u can buy a antron 99 for 39 bucks..
jim <jimcar@erols.com> wrote in message news:38602139.A13FABB2@erols.com...
> just retrieved my big stick from a friend who has been using it the past
> 6 years and since it was located near a tree the branches wore down the
> fiberglass to the point where the conductor is showing. is there a way
> to seal it back up? maybe a two-stage epoxy? thanx in advance, 73, jim.
>

2953. FA: UNIDEN PC-33, Brand-New, 40 ch, '83, @$18

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <19991221231816.18380.00000261@ng-ba1.aol.com>
Source record: 16402

On Ebay and only at about $18, ends in 23 hours, still in original carton, see pics.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=221112115

2954. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991221232932.13283.00000092@ng-fn1.aol.com>
Source record: 16403

Here we go again.
I just got off of eBAY. Guess what? You can still bid on amps in the CB category. For now any way. A few have been remove, but over 45 items are still up for bid.

As far as the FCC is concerned, they will bust anyone they can, as long as it doesn't fall out of budget, and they can do so without leaving the home office. They do not go after anyone. They only act on complaints. Notice plural! More than one complaint! Them they send you mail. If you persist. They again send you a notice. Keep it up and you are searved to appear in court. A local prosecutor will handle it, and you will never get to meet any one employed by the FCC. You have many tries to get it right.

Now for then plublications who print the latest " who got busted this month ". 3 to 5 guys busted a mounth is not something to get all worried about. Think about it. Most of us could bust more than that daily if we had the authority.

2955. Re: Antron 99 or ABS1600 which is best

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: bluedevil40@aol.com
Message-ID: <19991221234115.26858.00000363@ng-fn1.aol.com>
Source record: 16404

I don't know about the ABS1600 but I have an Antron 99 that I have had for 3 years and it works great
"Dragon"
"Bluedevil"

2956. handheld cb antenna question

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: bluedevil40@aol.com
Message-ID: <19991221234001.26858.00000362@ng-fn1.aol.com>
Source record: 16405

Would it be possible to put a 1 foot firestick antenna on a handheld cb.
I have a little converter for the pins and everything.
I broke the rubber antenna that came with it
I would appreciate any comments or suggestions
"Dragon"
"Bluedevil"

2957. overloading receive of 2950

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: rjchen@leland.Stanford.EDU
Message-ID: <83pkv3hre1@nntp.Stanford.EDU>
Source record: 16406

Would keying a 4 watt handheld about 15 feet from an RCI
2950 (or its antenna anyhow) overload its receiver? I'm worried I might
have blown a diode or something like that. Is this a situation in which
it's blown or not? or are there varying degrees of damage I can do to the
front end that cause varying degrees of loss of sensitivity?

Thanks,
-RC

2958. Re: TRC Cb Radios

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Richard <ripcord@hurontel.on.ca>
Message-ID: <5nn06soleuscfaf15c7ebvrv0h0a9d7r28@4ax.com>
Source record: 16407

None... If you budget is limited then don't waste your money on Rat Shack crap... Get a decent used radio instead.... Even an old Radio Shack is better than what they sell today.

Richard

On Tue, 21 Dec 1999 22:09:54 -0500, "None" <Eddie@nac.net> wrote:

>My budget is limited so Ive been thinking about getting a Radio Shack CB
>which one would be worth geting so that I can modify it to get extended
>coverage to freeband??
>

2959. Re: Are You a Big Gun???

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <6HZ74.7628$mv4.378159@news.rdc1.nj.home.com>
Source record: 16408

Sometines ? That the hell does that mean??

"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991221230231.08892.00001065@ng-cp1.aol.com...
| check this web site to see if you have what it takes to be a big gun. only
1/10
| of 1 percent makes it. http://www.geocities.com/biel015/biggun.htm
|
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2960. Re: Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <xeroeightytwo@aol.com>
Message-ID: <CJZ74.7629$mv4.377575@news.rdc1.nj.home.com>
Source record: 16409

Pleas don't every one help me at once who makes AC boxes?

"prozac 625" <xeroeightytwo@aol.com> wrote in message
news:rGU74.7504$mv4.372414@news.rdc1.nj.home.com...
| I have a friend that wants to upgrade to AC. He wants a pair of 3cx3000 to
| drive with his 16 pill and he want to know of some places to get them
beside
| Dave Made not that he doesn't want a Dave Made.
| But he wants to shop around.
|
| Thank you!
|
|

2961. Re: MiC Wiring

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <CUZ74.7632$mv4.378446@news.rdc1.nj.home.com>
Source record: 16410

I missed the main post but astatic.co has all the mic wiring for there mics
to any radio..
<KOOLBREEZE_101@webtv.net> wrote in message
news:11387-38601CE1-5@storefull-611.iap.bryant.webtv.net...
| Pin #1.white.....
| Pin #2.shield....
| Pin #3.black.....
| Pin #4.blue......
| Pin #5.red........
|

2962. Re: 8950s

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: billn@peak.org
Message-ID: <83pqg9$9p2$7@bashir.peak.org>
Source record: 16411

Tim (zeroeightytwo@aol.come) wrote:
: i would like to buy some at 35 a piece nib. please tell us who has them.

I will try to find the vendor. It has been several months since I
purchased any.

By the way, there was a Ham selling 2 new and 2 used tubes for $110 on
one of the mailing lists.

--
Bill Nelson (billn@peak.org)

2963. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: billn@peak.org
Message-ID: <83pqo1$9p2$8@bashir.peak.org>
Source record: 16412

prozac 625 (prozac625@bayshorenetwork.com) wrote:
: Key up 800 watts and drop down to 500?
: What do you call it?

Not a heavy enough power supply to handle the modulation.

Either that, or severe clipping of the "negative" half of the
modulation waveform.

--
Bill Nelson (billn@peak.org)

2964. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: billn@peak.org
Message-ID: <83pr4t$9p2$9@bashir.peak.org>
Source record: 16413

John J. Gervasi (jgervasi@bellatlantic.net) wrote:
: modulation compression. The way to solve this problem is to minimize the dead
: key and swing 6 to 12 times the dead key. I have seen a 2950 dead keying at 1W
: and swinging to 16W driving a TX 667V from 80W to 300W. Not very linear is it
: :-) But the detectable signal is superior. Of course, if you over drive the
: amp with too high a drive you still get compression and that choked sound.

I suspect that, if you looked at the signal on a spectrum analyzer, you would see that there was about 8 watts in the carrier, and about 4 watts in each sideband.

In most cases, "swing" means nothing - as the carrier increases with the modulation level.

--
Bill Nelson (billn@peak.org)

2965. Re: Have a merry Xmas...

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <4e_74.959$ct.77954@news.corecomm.net>
Source record: 16414

MC, hope you have a good Christmas and a safe trip. God Bless and take
care.... Sean
>

MC Turner wrote in message <38600814.3B7F6C73@ix.netcom.com>...
I am leaving for CA in the morning. I hope to talk to some of the TJ
border guys in the mobile on the trip.. Listen for 177..

I also wanted to wish the entire group a merry Xmas.......

MC Turner

Back quiet.....

2966. Re: Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <B8_74.949$ct.77682@news.corecomm.net>
Source record: 16415

Chances are that your average power is "back-swinging" when modulating
although your peaks show signal growth. Since the field strength meter does
not measure peaks and works off of average levels, it will reflect the lower
average power when modulating. Sean

>
H Nelson BIG in TEXAS!!!! wrote in message
<17725-385FCBD9-10@storefull-136.iap.bryant.webtv.net>...
Can anyone tell me why my raido,
my meter all swing forward, but my field strength meter swings
backwards????
meter is mfj-986
GAL saturn
boomer dase 500
i am the dumb ass cause i can't figer it out!!!

555 15 • junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

2967. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: billn@peak.org
Message-ID: <83prci$9p2$10@bashir.peak.org>
Source record: 16416

Mr. 137 (ac137nospam@iwvisp.com) wrote:
:
: The original message by 625 was...
:
: prozac 625 wrote in message ...
: >Key up 800 watts and drop down to 500?
: >What do you call it?
:
: ... and I simply stated that it was backswing and reflective watts. Which
: results in a burned radio and burnt box. If this is not correct or you have
: any questions concerning this posting, feel free to email me. I'm no RF
: expert but I am willing to learn more. That way I don't end up with a burnt
: DAVEMADE (joke. Just kidding...). Okeedokee? Laterz BOO!

It is not correct. "Backswing" has nothing to do with reflected power.
Backswing is a result of clipping the modulation - or the carrier being
reduced because the power supply is not strong enough to supply the
power needed for both the modulation level and maintain the carrier.

Reflected power is only a function of the coax to antenna impedance match.

--
Bill Nelson (billn@peak.org)

2968. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: billn@peak.org
Message-ID: <83ps7l$9p2$11@bashir.peak.org>
Source record: 16417

JJ (jj@no.net) wrote:
: >
: > There is a more complicated method called "controlled carrier" which
: > allows the carrier ro rise in proportion to the modulation. Since the
: > peak modulation is never more than 4 times the carrier(at its highest
: > point), the negative cutoff can be kept right at 100%. But the apparent
: > swing is still the same.
: >
: > Dave
: > "Sandbagger"
:
: Uh-oh Dave, you are challenging the "swing kit" myth here, Hank and
: others who like to believe in these myths won't like that.

That's ok, as Dave seems to be one of the few who really understands
modulation.

--
Bill Nelson (billn@peak.org)

2969. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: billn@peak.org
Message-ID: <83pslv$9p2$12@bashir.peak.org>
Source record: 16418

prozac 625 (xeroeightytwo@aol.com) wrote:
: Plain and simple: RMS orPEAK
:
: The only inteligent part of an AM signal is the modulation not the carrier.
: right?
:
: Now if you can swing your radio to swing from 90 to 100 watts you only have
: 10 watts of inteligent signal. Right?

Not quite. With 100 watts peak modulated signal, you have approximately
50 watts of carrier and 25 watts in each sideband. Only one of the sidebands
is used on receive - so there is 25 watts of useful signal.

That is why SSB has a theoretical 9 dB advantage over AM. All that 100
watts goes into the modulation on one sideband - 6 dB gain. There is an
approximate 3 dB additional improvement by the receive bandwidth being
half as wide.

: No is you reduce this waisted carrier you say 5 watts and with a "swing kit"
: still swing to 100 watts you now have 95 watts of inteligent signal. Right?

Not of the signal is undistorted. You have 100% positive and 100% negative
modulation. The result is 50 watts carrier and 25 watts in each sideband.
The result is exactly the same as the radio where you start out with a
dead key of 50 watts.

The only difference is that the s-meter needle and wattmeter needle swing
wildly - so you think you have a stronger signal.

--
Bill Nelson (billn@peak.org)

2970. Re: 26.905

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: billn@peak.org
Message-ID: <83pt47$9p2$13@bashir.peak.org>
Source record: 16419

Todd Linville (ke6nvv@mcn.net) wrote:
: If you hold a valid HAM license, you are a HAM where ever you go, in
: band or out. The only exceptions are if you licensed on a given
: frequency out of the HAM or CB bands.

Wrong. You are a Ham if you operate in the Ham bands. You are a CBer
if you operate in the CB band. You are a bootlegger/freebander if you
operate outside any authorized frequency.

--
Bill Nelson (billn@peak.org)

2971. NZ CBers

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Southern Kiwi <p.mccaul@spamsucks.ihug.co.nz>
Message-ID: <83pt5l$9vt$1@news.ihug.co.nz>
Source record: 16420
Cross-posted to: rec.radio.cb,uk.rec.radio.cb

Anyone from New Zealand on this newsgroup?

--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

2972. Re: check this out.! - 64 pill.wav (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991222021418.04484.00000157@ng-fl1.aol.com>
Source record: 16421

<<Merry Christmas and Happy New Year.>>

Hank you ole hound dog, Happy Christmas and New Year to you!

2973. PALOMAR 350 Z 4 SALE

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Bob Trainor <n9rsh@execpc.com>
Message-ID: <38607cca$0$22082@news.execpc.com>
Source record: 16422

I have two palomar 350Z tube base amps 4 sale

$375.00 base amp w/extra set of new tubes (amp original condition)

$350.00 base amp (damaged meter) (switches have been replaced)

Both amps work great
uses 6 tubes (two driving four)

2974. Re: Beginner needs help with CB

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83punt$j0h$1@news.smartworld.net>
Source record: 16423

don't worry about it mudduck,.....icm out
prozac 625 wrote in message ...
>Are you near monmouth county??
>
>"Matt Fulks" <lizard19m@aol.com> wrote in message
>news:19991221021017.02428.00000338@ng-cj1.aol.com...
>| Also, where is a good place to get CB radios and accessories on the web
or
>a
>| good store in the central New Jersey area? Thanks!
>|
>| Matt in New Jersey
>| AMA 631697
>| My homepage: http://members.aol.com/lizard19m/INDEX.html
>
>

2975. Re: toll free,please double click

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83pups$j27$1@news.smartworld.net>
Source record: 16424

hey pal who you callin lowlife, good buddy?,,,,.....icm out....
Michael Wozich wrote in message <83oom1$6ec$1@birch.prod.itd.earthlink.net>...
if you are so smart in electronics, which you are, why are you working with lowlife maggot cbers??
why are you not making real money working for a real company???

--
<<<<<<<the only one with six 18inch drivers in an escort>>>>>

2976. Re: STAY AWAY FROM DIRTY SOUTH

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83pv5t$ja8$1@news.smartworld.net>
Source record: 16425

would you please publish the said information so that all may pay attention
to what you are saying, this bunch is really a bad deal, that is what i
think and that is what i feel,...icm out.....
prozac 625 wrote in message ...
>I never even would of fell for his sorry ass adds.
>
>
>"725" <Skip725@webtv.net> wrote in message
>news:2879-3860012B-6@storefull-297.iap.bryant.webtv.net...
>| I ORDERED A FOXIE SUPER 2 PILL ON 11/20/99.. I SENT A MONEY ORDER FOR
>| 200.00, (MONEY ORDER#87584).. I WAS TOLD IT WAS IN STOCK AND WOULD SHIP
>| IMMEDIATELY..IT TURNS OUT HE NEVER HAD IT IN STOCK AND WOULD HAVE TO
>| WAIT UNTIL ONE CAME IN..AFTER A MONTH OF E-MAILS I JUST GOT ONE TODAY
>| THAT SAYS HE SENT ME A FOXIE 1 PILL INSTEAD..I HAVE ZERO USE FOR A 1
>| PILL AND E-MAILED HIM RIGHT BACK DEMANDING A REFUND. DIRTY SOUTH TOLD ME
>| WHEN HE RECEIVES THE AMP BACK HE WILL REFUND MY MONEY..I AGAIN E-MAILED
>| HIM AND REQUESTED THE UPS TRACKING NUMBER IF IN FACT HE SHIPPED IT. NOW
>| I HAVE NO RESPONSE FROM HIM..I REALLY HOPE HE DOESN'T THINK HE PULLED
>| ONE OVER ON SOMEONE, CAUSE HE COULD NOT EVEN BEGIN TO KNOW WHAT IS IN
>| STORE FOR HIM. IF SOMEONE THINKS THAT I AM NOT BEING TRUTHFUL, I HAVE
>| ALL E-MAILS AND MY COPY OF THE MONEY ORDER. I ALSO CALLED MY BANK AND
>| HAVE THE PHOTO COPY OF THE CASHED MONEY ORDER COMING TOO.
>|
>
>

2977. Re: Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83pv1p$j8j$1@news.smartworld.net>
Source record: 16426

get real bud,,,,,.....icm out.....
prozac 625 wrote in message ...
>Pleas don't every one help me at once who makes AC boxes?
>
>"prozac 625" <xeroeightytwo@aol.com> wrote in message
>news:rGU74.7504$mv4.372414@news.rdc1.nj.home.com...
>| I have a friend that wants to upgrade to AC. He wants a pair of 3cx3000
to
>| drive with his 16 pill and he want to know of some places to get them
>beside
>| Dave Made not that he doesn't want a Dave Made.
>| But he wants to shop around.
>|
>| Thank you!
>|
>|
>
>

2978. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83pv8ajaq1@news.smartworld.net>
Source record: 16427
Body handling: HTML body converted to readable text

yes but batteries are your backup, without them you have nothing, ...icm
out.............
DR.KAVORKIAN wrote in message <83otac$ut1$1@nntp9.atl.mindspring.net>...
>
>"DriveByShooter" wrote in message
>news:0bE74.262$G31.30745@news2.voicenet.com...
>> No thanks I already have em . but if they have enough alternator they
>don't
>> need the batteries then right?
>
>Not nearly as many as they run, I believe the less the better, let your
>alts do their job with out having to keep all the batts up to snuff, there
>is goods and bads both ways.
>
>

2979. Re: Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83pus3$j34$1@news.smartworld.net>
Source record: 16428

if it is a dumbass question , ask dick free, he should know,.....icm
out.....
H Nelson BIG in TEXAS!!!! wrote in message
<17725-385FCBD9-10@storefull-136.iap.bryant.webtv.net>...
Can anyone tell me why my raido,
my meter all swing forward, but my field strength meter swings
backwards????
meter is mfj-986
GAL saturn
boomer dase 500
i am the dumb ass cause i can't figer it out!!!

555 15 • junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

2980. Re: X-Force makes an improved digital meter!!!!

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: billn@peak.org
Message-ID: <83pt78$9p2$14@bashir.peak.org>
Source record: 16429

ice cream man (pinhead_16@hotmail.com) wrote:
: and what may i ask is the big deal about digital wattmeters?, hey i like my
: analog just fine,...icm out.....

The Bird digital wattmeter is far more accurate than the analog version.
It reads the same power as a thermocouple type meter would read.

--
Bill Nelson (billn@peak.org)

2981. Re: Wanted' moonraker 6 or maco lazer 400 beam

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: billn@peak.org
Message-ID: <83pudi$9p2$15@bashir.peak.org>
Source record: 16430

Hamm4fun (hamm4fun@aol.com) wrote:
: >
: >Wanted: Maco lazer 400 or a good used Moonraker 6 beam in good cond,
: >reasonable, I would like to upgrade from my moonraker 4.
:
: Why not replace the boom on the MR4 and add some more elements. Its not hard to
: do and only cost about $100. I have the info on how to do it and will post when
: I find.

It is basically easy. Make the boom at the director end the length of the boom from the driven element to the director end of the boom. (It can actually be a bit shorter than this without affecting things much.

Cut two more directors - the one to be mounted closest to the existing elements about 5% shorter than the shortest director - and the new end director about 10% shorter. None of these measurements are critical, the new elements add very little in gain. You shouldn't even have to retune the beam.

--
Bill Nelson (billn@peak.org)

2982. Re: This place reminds me of:

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83pvb6jdg1@news.smartworld.net>
Source record: 16431

yes and that is my opinion, for what its worth, icm out.....
prozac 625 wrote in message <8c074.7263$mv4.368771@news.rdc1.nj.home.com>...
>Who is #12 I guess he knows his shit?
>"ice cream man" <pinhead_16@hotmail.com> wrote in message
>news:83o7en$22i$1@news.smartworld.net...
>| i will volunteer to be an indian if number 12 gets back on here and that
>is
>| the bottom line cause icm said so,...icm out.....
>| prozac 625 wrote in message ...
>| >This place reminds me of the old saying too many chiefs and not enough
>| >Indians.
>| >
>| >Every one go the answer yet the problems still exist.
>| >
>| >
>|
>|
>
>

2983. hey sean.....

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83pvenjeh1@news.smartworld.net>
Source record: 16432

i believe you yankee boys were whining about the fact that old man winter was not doing his thing as of late. well to put it in words, 'how do you like me now' , ... is it cold enough for ya up in chi town,.....icm out.....

2984. Re: Have a merry Xmas...

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83q197$v36$1@nntp4.atl.mindspring.net>
Source record: 16433

Have a Merry Christmas, and a safe one at that..... Oh yeah, gosh, almost
forgot (uh huh) have a Happy New Year!

MC Turner wrote in message <38600814.3B7F6C73@ix.netcom.com>...
|I am leaving for CA in the morning. I hope to talk to some of the TJ
|border guys in the mobile on the trip.. Listen for 177..
|
|I also wanted to wish the entire group a merry Xmas.......
|
|
|MC Turner
|
|
|Back quiet.....
|

2985. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <38608F9B.35020A6D@amouse.net>
Source record: 16434

MC Turner wrote:
>
> I would bet any amount of money that the FCC is not the one that is initiating the
> Ebay attacks.. It's the HAM operators that frequent Ebay and this Group. The
> first time the Ebay thing happened a year ago it was even posted that it was a
> group of Hams that threatened Ebay....

Hogwash. What _ATTACKS_ are you talking about? Where did you read
that is was a group of Hams that _THREATENED_ Ebay? What exactly did
they threaten Ebay with? And what makes you think it was the ham
operators that frequent this group?

Dwight Stewart

2986. f.s. bencher lo pass filter

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: mathjak@aol.com
Message-ID: <19991222051734.13253.00000746@ng-fw1.aol.com>
Source record: 16435

```
mint bencher lo pass filter for sale 25.00 bucks
```

2987. Re: Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <UqdgOD8ER3oyCm0AaUrv2KBID+mG@4ax.com>
Source record: 16436

On Tue, 21 Dec 1999 11:50:01 -0700 (MST), NCB555@webtv.net (H Nelson BIG in TEXAS!!!!) wrote:

>Can anyone tell me why my raido,
>my meter all swing forward, but my field strength meter swings
>backwards????

It sounds like the meter that swings forward is the radios own meter. This meter can swing forward even though you are losing wattage as you speak. The reason this occurs is the meter is not hooked up as a simple output metering circuit. If you used a simple output metering circuit (external wattmeter) it should show the same as the simple output metering field strength meter.

2988. Cobra radios

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Anna <ferretgirls@uswest.net>
Message-ID: <6q284.51$Ag2.3354@news.uswest.net>
Source record: 16437

I haven't been into CB's for about 5 years and it's time to get back into them. Can I still buy a new Cobra 148GTL?

Is the cost still around $149+?

Thanks

Anna

2989. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <19991222071111.26866.00000122@ng-cf1.aol.com>
Source record: 16438

I agree completely with this post abt getting what they deserve!! Why go to all that trouble and then free band? Makes no sense to me.... Besides you can talk all over the world right now with only a few watts. Duh?

2990. Re: overloading receive of 2950

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991222083038.03556.00000197@ng-cp1.aol.com>
Source record: 16439

damn near anything over loads them. strong signals from the super bowl would over load mine and that would be people on the east or west coast and i'm in texas. the reciever isnt there strong point.

>Would keying a 4 watt handheld about 15 feet from an RCI
>2950 (or its antenna anyhow) overload its receiver? I'm worried I might
>have blown a diode or something like that. Is this a situation in which
>it's blown or not? or are there varying degrees of damage I can do to the
>front end that cause varying degrees of loss of sensitivity?
>
>Thanks,
>-RC
>
>
>
>
>
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2991. Re: hey sean.....

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3860D0AD.A9942557@hotmail.com>
Source record: 16440

Scott here, not Sean. I've been waiting for snow in Baltimore
for three years. Had a dusting last night. I'm disappointed >:

No, it's not cold enough yet.

ice cream man wrote:
>
> i believe you yankee boys were whining about the fact that old man winter
> was not doing his thing as of late. well to put it in words, 'how do you
> like me now' , ... is it cold enough for ya up in chi
> town,.....icm out.....

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

2992. Re: Are You a Big Gun???

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991222083310.03556.00000198@ng-cp1.aol.com>
Source record: 16441

its just a little site done by a friend of mine in the belearic islands in europe. i would say he done quite well for somebody thats not a native english speaker. the site will have more later.

>No offense (unusual of me to say that) but the web looks terrible. Words
>overlapping, I didn't see a single link.... Back to the drawing board.
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2993. Re: Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991222083443.03556.00000200@ng-cp1.aol.com>
Source record: 16442

i'll answer you like you answered the other man yesterday.

your a real dumbass.

>Pleas don't every one help me at once who makes AC boxes?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2994. Re: Galaxy audio

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991222083656.03556.00000202@ng-cp1.aol.com>
Source record: 16443

the audio has always been ok on transmitt. its the drifting receiver and lack of channel rejection that make it almost useless for the 5khz spacing used on the freebands.

>
>I have been told by a local shop that the Galaxy sideband radios have
>improved. They didn't say what all was improved, just that they don't see as
>many in for repairs. My question is- what all was improved, and what's the
>SSB audio like on these newer radios?
>thanks,
>Dave

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

2995. Re: Have a merry Xmas...

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991222085149.15519.00000238@nso-fq.aol.com>
Source record: 16444

MC, hope you have a good Christmas and a safe trip. God Bless and take care.... ICE

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

2996. Re: check this out.! - 64 pill.wav (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991222085151.15519.00000239@nso-fq.aol.com>
Source record: 16445

In article <19991221181547.28117.00000215@ng-cc1.aol.com>, rhooligan2@aol.com (RHOOLIGAN2) writes:

>Sounds like a three year old making grunting
>noises through an extremely distorted echo box.
>
>Something to be proud of. Quite an achievement.

Hey where ya been ???
I thought you retired from the RF police!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

2997. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991222085152.15519.00000240@nso-fq.aol.com>
Source record: 16446

In article <83ovjs$7oi$1@nntp2.atl.mindspring.net>, "Hank Aaron"
<jeffherrings@mindspring.com> writes:

>Sure..... I know, and his umm, habits.......
>
>COLD as ICE wrote in message
><19991221125249.15519.00000163@nso-fq.aol.com>...
>|In article <C6x74.6703$mv4.188963@news.rdc1.nj.home.com>, "prozac 625"
>|<xeroeightytwo@aol.com> writes:
>|
>|>I HAVE NO IDEA WHO Dave IS HOW MANY TIMES DO I HAVE TO SAY THAT??
>|
>|hahahaha I do!!!
>|Merry Christmas to All!!!!!! And to All a Good Night!!!!!!!!!

What does that mean Hank?

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

2998. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991222085152.15519.00000241@nso-fq.aol.com>
Source record: 16447

In article <41T74.7346$mv4.370902@news.rdc1.nj.home.com>, "prozac 625"
<xeroeightytwo@aol.com> writes:

>I will not Lie to you I took a couple weeks 3 I believe. But that is
>probably because He was building that a digital meter and a m800 for my
>friend a m400se and a 24 pill for my friend at the same time!
>
>I once got two 16 Pills, and an M400se in less then 1 week!
>
>I got a 400 in less then 3 days.
>
>
>"RAYCF" <raycf@aol.com> wrote in message
>news:19991221165045.25337.00000914@ng-da1.aol.com...
>| Prozac,how long did it take to get your 32 pill?I just recieved my m400
>and it
>| only took 3 days.Im very curious to see what it does compared to my 4 pill
>| scullcraka!!

I will say this... and I know my friend concrete man is smiling. When I call
the guys for any item it has never been longer than 2-3 days. Of course if you
are asking for a specialty item like a 24 pill or 32 pill I am sure it MAY take
longer.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

2999. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991222085152.15519.00000242@nso-fq.aol.com>
Source record: 16448

In article <19991221165045.25337.00000914@ng-da1.aol.com>, raycf@aol.com (RAYCF) writes:

>Prozac,how long did it take to get your 32 pill?I just recieved my m400 and >it
>only took 3 days.Im very curious to see what it does compared to my 4 pill >scullcraka!!

You know you got to let me know the deal!!!!!
Email if you like!!!
Later and a Merry Christmas!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3000. ICECOLD Joke # 3

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991222085153.15519.00000244@nso-fq.aol.com>
Source record: 16449

Two newlyweds went on their honeymoon and were getting undressed
> >> together for the first time. He took off his shoes and socks and his
> >> toes were all twisted and discolored. "What happened to you feet?" his
> >> wife asked. "I had a childhood disease called tolio." "Don't you mean
> >> polio?" "No, tolio, it only affects the toes."
> >> He then removed his pants and revealed an awful looking pair of knees.
> >> "What happened to your knees?" she asked. "Well, I also had kneesles."
> >> "Don't you mean measles?" "No, kneesles, it only affects the knees."
> >> When he removed his shorts his wife gasped and said, "Don't tell me,
> >> you also had smallcox!"

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3001. Re: This place reminds me of:

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991222085153.15519.00000243@nso-fq.aol.com>
Source record: 16450

In article <19991221194551.16323.00000449@ng-cq1.aol.com>,
zeroeightytwo@aol.come (Tim) writes:

>you always ride daves nuts and you dont know who #12 dennis is??? man you
>truely dont know whats going on.

Prozac is new and wasn't on here when #12 Dennis was here on a regular basis.
Actually #12 or Dennis like quite a few other oldheads have left and never came
back! Some just watch what is happening and don't post!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3002. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Joe 2NC605 <2nc605@usa.net>
Message-ID: <83r3dnuiq1@nnrp1.deja.com>
Source record: 16451

The formulas you attempt to give are for volts and do not apply
driectly to watts.

I think you meant to say

Peak is RMS / 0.707
Peak is RMS * 1.414

or

RMS is Peak * 0.707
RMS is also Peak / 1.414

Dont forget this is the conversion formula for voltage and thus the
current. Wattage is found by multipling both.

0.707 * 0.707 = 0.5 RMS power is 1/2 of Peak
1.414 * 1.414 = 2 Peak Power is twice RMS

This is only true for sine waves.

In article <E3z74.6836$mv4.195636@news.rdc1.nj.home.com>,
"prozac 625" <xeroeightytwo@aol.com> wrote:
> Peak is RMS * .707 or about 70% more then the RMS.
> RMS is peak / .707 or about 70% of the Peak
> What do you need a meter for?
>
> | Just in case you did not know how to figure peak power from an RMS
figure
> on a
> | bird here is how:
> |
> | Of course this does not apply to an AM carrier... Only a modulated
signal.
> |
> | Take the modulated RMS figure and times it by 2.828 times to get
peak..
> That
> | 500 watt RMS figure from choice "B" was really over 1400 peak
watts. As
> you can
> | see it is not tight.. To prove this I did a test at home with my
new
> Bird43
> | peak meter and a SB 220. On modulation my SB 220 was showing 700
RMS
> bird. I

> | flipped the peak switch on and the meter read right between 1900-
2000
> watts
> | holding (2.5kw slug). Do the math: 700 X 2.828 times is =1979 peak
watts.
> It
> | was exactly on.
> |
> | MC Turner.. (I guess I will start using my full name "MC Turner"
again as
> I see
> | there is another MC on the group now. I would not want to get
confused
> with him
> | and I am sure he would not want to get confused with me :) Things
have
> changed
> | in the last 4 years on this group..
> |
> |
> |
> |
> | >
> | > |
> | > | I don't really understand your question but the amplifier with
the
> | > greatest
> | > | carrier power is going to talk the farthest - assuming you have
100%
> | > | modulation.
> | > |
> | > | If you're over modulated, which in your case you are, there is
going
> to be
> | > a
> | > | large part of the carrier that is transmitting nothing at all.
How
> nothing
> | > can
> | > | be more powerful than something is beyond the grasp this
author. I
> | > encourage
> | > | you to run as much "mawj" as you want. I'll be the one making
all the
> | > contacts
> | > | across the world, and you'll be the one making all the noise
across
> town.
> | > :->
> | > |

> | > | MC just got down
> | > |
> |
>
>

--
http://www.jscdesign.com/2nc605/

Sent via Deja.com http://www.deja.com/
Before you buy.

3003. ICECOLD Joke # 2

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991222085153.15519.00000245@nso-fq.aol.com>
Source record: 16452

In a small Southern town there was a Nativity
scene that showed great skill and talent had gone into creating it.
One small feature bothered me. The three wise men were wearing
firemen's helmets. Totally unable to come up with a reason or
explanation, I left.

At a Quik Stop on the edge of town, I asked the
lady behind the counter about the helmets. She looked skeptically at
me, "You Yankees never do read the Bible!" I assured her that I did,
but simply couldn't recall anything about firemen in the Bible.

She jerked her Bible from behind the counter and
ruffled thru some pages, and finally jabbed her finger at a passage.
Sticking it in my face she said, "See, it says right here, 'The three
wise men came from afar.'"

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3004. A Joke from ICECOLD

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991222085154.15519.00000246@nso-fq.aol.com>
Source record: 16453

There were these friends who played golf together every Saturday. One Saturday they were getting ready to tee off when a guy, by himself, asked if he could join them. The friends looked at each other and then looked at the guy and said, "Sure."

So they teed off. About two holes into the game, the friends got curious about what the guy did for a living. So they asked him. The stranger told them he was a hitman. The friends all laughed.

The guy said, "No really, I'm a hitman. My gun is in my golf bag. I carry it everywhere. You can take a look at it if you'd like."

So one of the friends decided to check it out. He opened the bag and, sure enough, there was a rifle with a huge scope attached it. He got all excited and said, "WOW! I bet I can see my house through here! May I look?"

The hit man replied, "Sure."

So the guy looked for a second and said, "YEAH! I can see my house! I can even see through the windows into my bedroom. There's my wife, naked. Isn't she beautiful? WAIT! There's my next-door neighbor! And he's naked too!"

This really upset the guy, so he asked the hitman how much it would be for a hit. The hitman replied, "I get $1000 every time I pull the trigger."

The guy responded, "One thousand dollars? Well, okay. I want two hits. I want you to shoot my wife right in the mouth. She's always nagging at me and I can't stand it. Second, I want you to shoot my neighbor in the penis, just for screwing around with my wife."

The hit man agreed. He geared up and looked through the scope. He was looking for about five minutes until finally the man started to get really impatient and asked, "What are you waiting for?"

The hitman replied, "Just hold on ... I'm a about to save you a thousand bucks!"

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3005. ICECOLD's Things that make ya go hmmmmm...

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991222085157.15519.00000247@nso-fq.aol.com>
Source record: 16454

The 1st couple to be shown in bed together on prime time television were
Fred & Wilma Flintstones.

Coca-Cola was originally green.

Every day more money is printed for Monopoly than the US Treasury.

The Hawaiian alphabet has 12 letters.

Men can read smaller print than women; women can hear better.

City with the most Rolls Royces per capita: Hong Kong

State with the highest % of people who walk to work: Alaska

% of Africa that is wilderness: 28%
% of North America that is wilderness: 38%

Barbie's measurements if she were life size: 39-23-33

Cost of raising a medium-size dog to the age of eleven: $6,400

Average number of people airborne over the US any given hour:
61,000.

Intelligent people have more zinc & copper in their hair.

The world's youngest parents were 8 & 9 and lived in China in 1910.

The youngest pope was 11 years old.

1st novel ever written on a typewriter: Tom Sawyer.

The San Francisco Cable cars are the only mobile National Monuments

Each king in a deck of playing cards represents a great king from
history.
Spades - King David, Clubs - Alexander the Great,
Hearts - Charlemagne, Diamonds - Julius Caesar.

111,111,111 x 111,111,111 = 12,345,678,987,654,321

If a statue in the park of a person on a horse has both front legs in
the
air, the person died in battle; if the horse has 1 front leg in the air,
the person died as a result of wounds received in battle; if the horse
has
all four legs on the ground, the person died of natural causes.

Only 2 people signed the Declaration of Independence on July 4th, John Hancock & Charles Thomson. Most of the rest signed on August 2, but the last signature wasn't added until 5 years later.

"I am." is the shortest complete sentence in the English language.

The term "the whole 9 yards" came from W.W.II fighter pilots in the South
Pacific. When arming their airplanes on the ground, the .50 caliber machine
gun ammo belts measured exactly 27 feet, before being loaded into the fuselage. If the pilots fired all their ammo at a target, it got "the whole
9 yards."

Hershey's Kisses are called that because the machine that makes them looks like it's kissing the conveyor belt.

The phrase "rule of thumb" is derived from an old English law which stated that you couldn't beat your wife with anything wider than your thumb.

The Eisenhower interstate system requires that 1 mile in every 5 must be
straight. These straight sections are usable as airstrips in times of war
or other emergencies.

The name Jeep came from the abbreviation used in the army for the "General Purpose" vehicle, G.P.

The cruise liner, Queen Elizabeth II, moves only 6 inches for each gallon
of diesel that it burns.

No NFL team which played its home games in a domed stadium has ever won a
Superbowl.

The only 2 days of the year in which there are no professional sports games
(MLB, NBA, NHL, or NFL) are the day before & the day after the Major League All-Star Game in July.

How about this....The nursery rhyme Ring Around the Rosey is a rhyme about the plague. Infected people with the plague would get red circular
sores ("Ring around the rosey..."), these sores would smell
very badly, so common folks would put flowers on their bodies somewhere (inconspicuously), so that
it would cover the smell of the sores ("...a pocket full of posies..."), People who died from the plague would be burned so as to reduce the possible spread of the disease ("...ashes, ashes, we all fall down!")

Q. What occurs more often in December than any other month?
A. Conception.

Q. What separates "60 Minutes," on CBS from every other TV show?
A. No theme song.

Q. Half of all Americans live within 50 miles of what?
A. Their birthplace.

Q. Most boat owners name their boats. What is the most popular
boat name requested?
A. Obsession

Q. If you were to spell out numbers, how far would you have to go
until
you would find the letter "A"?
A. 1000

Q. What do bullet proof vests, fire escapes, windshield wipers & laser
printers all have in common?
A. All invented by women.

Q. This is the only food that doesn't spoil.
A. Honey

Q. There are more collect calls on this day than any other day of the
year.
A. Father's Day

Q. What trivia fact about Mel Blanc (voice of Bugs Bunny) is the most
ironic?
A. He was allergic to carrots.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3006. Re: X-Force makes an improved digital meter!!!!

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <Kvq8pPA7lKY4Ewaf@invest.fsbusiness.co.uk>
Source record: 16455

Bill,

43 = +/- 5% of full scale

Digital 4391's have the same accuracy figures.

It's only in the 'lab grade' department that you can improve to 3% but
at what cost?

Going to Birds extreme of +/- 1.25%, you're talking their best
calorimeter which, at this accuracy offers power measurement of up to
only 200w.

Hardly suitable for your average Texas Star operative.
>The Bird digital wattmeter is far more accurate than the analog version.
>It reads the same power as a thermocouple type meter would read.
>
Stick with the 43:-)

Phil / UK

3007. Re: Question about kenwood communications?

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991222092321.20539.00000587@ng-fz1.aol.com>
Source record: 16456

>QUTOE:""I've found Kenwood to be very reasonable,when I bought my FT-2500's
>they were the most expensive 2 meter FM mobiles out there but they
>worked in the high RF environme......."""
FT-2500's ARE YAESU radios, not Kenwood (and have recently been replaced
by the FT-2600......

3008. Re: Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <yl584.7827$mv4.379859@news.rdc1.nj.home.com>
Source record: 16457

Unlike most people you must talk to I am Real. If you don't wish to help oh well I'm sure we will find what we are looking for. I already talked to Dave Made about it but I was told It could take a long time to get one so my friend wants me to look else where. ICM POUT

"ice cream man" <pinhead_16@hotmail.com> wrote in message news:83pv1p$j8j$1@news.smartworld.net...
| get real bud,,,,,.....icm out.....
| prozac 625 wrote in message ...
| >Pleas don't every one help me at once who makes AC boxes?
| >
| >"prozac 625" <xeroeightytwo@aol.com> wrote in message
| >news:rGU74.7504$mv4.372414@news.rdc1.nj.home.com...
| >| I have a friend that wants to upgrade to AC. He wants a pair of 3cx3000
| to
| >| drive with his 16 pill and he want to know of some places to get them
| >beside
| >| Dave Made not that he doesn't want a Dave Made.
| >| But he wants to shop around.
| >|
| >| Thank you!
| >|
| >|
| >
| >
|
|

3009. Re: Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <83qocm$8918$1@newssvr03-int.news.prodigy.com>
Source record: 16458

prozac 625 <xeroeightytwo@aol.com> wrote in message
news:CJZ74.7629$mv4.377575@news.rdc1.nj.home.com...
> Pleas don't every one help me at once who makes AC boxes?

Henry, Ameritron,Ten-Tec,Commander,Kenwood

3010. Re: Hey Brass.. Did you here me on the bowl..

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <83qpa1$7vpi$1@newssvr03-int.news.prodigy.com>
Source record: 16459

I can do damage with Just a 4 pill, I have done damage with just a two pill.
200 Bird watts, beam, and awhole lot of audio and I can get in there with
the big boys.....

KRS

ice cream man <pinhead_16@hotmail.com> wrote in message
news:83msmtof1@news.smartworld.net...
> oh look at the big strapper getting on the bowl with a four pill, geez,
what
> is this?,.......icm out.....

3011. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <83qpg0$7f76$1@newssvr03-int.news.prodigy.com>
Source record: 16460

I have been told by RF parts personally that's its not necessary, but don't quote me on this.

KRS

Hank Aaron <jeffherrings@mindspring.com> wrote in message news:83kr5dnbn1@nntp2.atl.mindspring.net...
> Well, I would like to bullshit everyone, so that I get some kind of
> response... but here goes:
>
> Who feels that "matching" of RF Transistors (as performed by say, RF Parts)
> is unnecessary? Who feels it is necessary? Why do you say it is either
> unnecessary or necessary?
>
> I have my own opinions.... See if another interesting thread can be
> started....
>
>
>
>

3012. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3860C02B.2BAD@worldlynx.net>
Source record: 16461

Uncle Dodo wrote:
>
> Ebay was made aware of the amp deal and they are a bunch of pussies that want
> to COVER THEIR OWN ASSES!
> Afraid they might be able to get into trouble or be sued for selling illegal
> merchandise.
>
> GOD DAMN this country sucks so bad it is a wonder I don't smell the BULLSHIT
> each time I open my door!

So let me get this straight, you think this country sucks because a
business will not support or condone openly illegal acts?

Do you think they should defy the law? Maybe we all should? Anarchy!
Yea, that's the ticket!

People make a choice to do what they do. If you cannot get help for
illegitimate activities, through legitimate channels, then you have to
"adapt". Don't blame the system for following the rules.

Dave
"Sandbagger"

3013. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3860C3AD.194C@worldlynx.net>
Source record: 16462

```
Hank Aaron wrote:
>
> Dave Hall wrote in message <385F77C6.61AF@worldlynx.net>...
> |Hank Aaron wrote:
> |>
> |> JJ wrote in message <385F1CF8.3406@no.net>...
> |> |Hank Aaron wrote:
> |> |>
> |> |> I dont JJ? Perhaps you should go and get pissy with Jay some more...
> |> Gee...
> |> |> Go up and start from the beginning smelly boy, and you will see my
> |> |> explanation as to why "swing kits" ARE beneficial.....
> |> |>
> |> |> If modulation of negative peaks exceed 100%, what will this do?
> |> |
> |> |If the negative peaks exceed 100% you get distortion and splatter
> |> |because exceeding 100% modulation on the negative peaks cuts the carrier
> |> |off. You can exceed 100% modulation on the positive peaks (up to the
> |> |limits of what the power supply can handle) and get a good signal as
> |> |long as you don't let the negative peaks exceed 100%, but this takes
> |> |special circuitry. The typical cb swing mod kit dosen't do it. I repeat,
> |> |all the swing kits do is make cbers jump up and down and think they have
> |> |a "big radio" because they see all the meters wildly swinging.
> |>
> |> Actually to be more precise; if negative peaks exceed 100% modulation,
> |> harmonics of the modulation frequency will be produced. Not to mention
> |> downward modulation.
> |>
> |> Anyway..... everyone is open to their own opinions.... however, remember
> |> your statement is just that..... You can "say" all day long that "swing
> |> kits" do nothing, how about some proof. I would like to be objective
> about
> |> this.... though I HAVE provided THE explanation as to WHY "swing kits"
> are
> |> beneficial, and in fact -DO- something. Your turn...
> |
> |
> |Ok, here's the REAL deal. Swing kits are more "form" than "function".
> |Yes, they can allow higher positive modulation, simply because they are
> |lowering the carrier. The peak power is the same as it was before.
> |
> |The downside is that you can NEVER exceed 100% negative modulation. At
> |100% negative, you are at ZERO power. Increasing modulation only widens
> |the cutoff point. Modulation that is driven to cutoff will cause
```

> |distortion and splatter. That guy that bleeds you all 40 channels, is
> |probably running a badly butchered radio with a "swing kit".
> |
> |
> |As to the original question, "are swing kits beneficial?" The answer
> |depends on your objectives. If your goal is to be loud, obnoxious, and
> |cause interference to both neighbors and other Cbers, then the swing kit
> |will help. If you goal is just to put out a good, reasonably loud, but
> |CLEAN signal, then a swing kit will not do you any good. Trying to run
> |one with the mod limiter still functioning defeats the purpose. You
> |cannot take advantage of the huge positive peak without having to deal
> |with the drawbacks of the negative cutoff.
> |
> |There is a more complicated method called "controlled carrier" which
> |allows the carrier ro rise in proportion to the modulation. Since the
> |peak modulation is never more than 4 times the carrier(at its highest
> |point), the negative cutoff can be kept right at 100%. But the apparent
> |swing is still the same.
> |
> |
> |Dave
> |"Sandbagger"
> |
> |
>
> Dave,
>
> Usually in a "swing kit" the collector of the final receives a burst of
> positive voltage, which is in phase with the positive modulation swing.
> This added DC voltage causes the final to amplify to a greater extent and
> increase transmitter output power in step with the positive peak modulation.

Actually what happens in most "high level" radios (like the Cobra 25/29)
with "swing kits" is that the driver's DC collector current is limited
by a resistor, which lowers the carrier power. The resistor has a
capacitor in parallel to it. This capacitor allows the AC component (AKA
the modulation) to bypass the resistor, and allow the full modulation
swing.
The total modulation swing (peak power) is no higher than it was before
the swing kit was added, but now since the carrier is lower, the RATIO
between carrier and modulation has increased, and the modulation
amplitude is greater, which DOES increase your loudness. No arguement
there.

>
> As far as interference, etc, etc.... I suppose if someone disables their
> limiter then, they might as well make use of the swing kit.... which is
> beneficial..... does it give the appearance that they are louder? I say
> yes.... if yes is the answer, then its safe to say it has a benefit.... this
> debate/argument is NOT over the fact of how good the benefit is or is not
>

That's why I tried to define the term "benefit" before. If your goal is pure loudness, at the expense of clarity, RFI, splatter etc. then yes, it has a benefit. IMHO though, that is not a benefit, since the downsides far outweigh the advantages.

Dave
"Sandbagger"

3014. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3860C9A0.5597@worldlynx.net>
Source record: 16463

mdwade wrote:
>
> Mr. 137 wrote:
> >
> > >Weather than trying to sound like "RF" Police, I want to bounce off the
> > >group their thoughts on this petition. Very well written as you said,
> > >but as I stated, "The Fcc will never allow hobby DX on 27 when 28 (MHZ)
> > >Ham is right next door. Martin N5PZJ
> >
> > Why not, Martin N5PZJ? Why can't the FCC change the rules and make 27 MHZ a
> > Worldwide Communication Band? Like I said before, they sure as hell can
> > take away CODE to attain a lesser form of a HAM Ticket. Now wouldn't that
> > be a major change that old timer HAMs tried to stop?
> >
> > HAMs, you too Martin, are so narrow-minded and set in your ways that there
> > is no more room for change. Let loose a little and relax your shoulders.
> > Otherwise, strain your muscles and keep the tension within because no matter
> > how hard you try, no matter what rules are going to be made (or lobbied) by
> > you HAM's for CB'ers, the problem will never go away. For every one CB'er
> > busted for running more than 4 watts on AM and 12 watts on SSB, there is
> > 5-10 newbies to take their place. Learn it, live it, deal with it! Fact of
> > life.
> >
> > I'm done. I'm never coming back to this thread.
>
> Unable carry on honest discussion, eh? I have been in CB and HAM for
> more than 30 years. Seen a lot. IMHO, you are the one biased against
> hams. As far as me being narrow minded, try reading the CFR and putting
> it into the reality of the world.

Sigh. Another example of people that don't understand the "big" picture.
Martin, you're wasting your time. Some people think that the FCC can
create a "worldwide DX CB band" with the stroke of a pen, without due
regard for international treaties, interference to other existing
services, and the availability of other services that already serve the
requirements.

What's the difference between an "open 11 meter DX hobby band", and HF
ham radio, other than the license requirement? The FCC surely doesn't
see the difference, and it would be difficult trying to make a case for
it.

Anyone that's really interested in DX should have no problem getting a
ham license. And there is nothing that says that once you become a ham,
that you have to give up CB and the friends that you have there (I

didn't).

Nothing, really worthwhile in life, is free. You have to put forth some effort, in order to reap the benefits. If people are not willing to work for a ham license, then they aren't serious enough. Trying to change the rules to what amounts to "welfare licensing", simply to accomodate the lazy, and unmotivated, diminishes the value of whatever it is you're now giving away.

Dave
"Sandbagger"

3015. Re: TRC Cb Radios

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3860CB09.5DAD@worldlynx.net>
Source record: 16464

None wrote:
>
> My budget is limited so Ive been thinking about getting a Radio Shack CB
> which one would be worth geting so that I can modify it to get extended
> coverage to freeband??

There are currently no Radio Shack radios that have PLL chips that can
be easily modified for out of band operation. Some may work with more
extensive mods, but IMHO they're not worth the trouble.

As far as price, unless you catch a closeout sale, RS has no price
advantage. I would recommend finding a mail-order stre that carried a
Uniden Grant XL. This radio can still be modified via the PLL for
out-of-band operation, and they're usually available in the $129 range.

Dave
"Sandbagger"

3016. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: xforce151@aol.com
Message-ID: <19991222101810.19524.00000966@ng-ck1.aol.com>
Source record: 16465

but concrete said if you get out boxes that quick you must not have no work.guess there out of work.

3017. Re: Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <25389-3860EC6B-15@storefull-131.iap.bryant.webtv.net>
Source record: 16466

Thanks to Tim,John Sean Tnom.
The radio meter swings forward
the mfj peak and avg swing forward
I have a pdc 6oolp when i put it in line it swings forward. I can control the input to the amp 3 to 10 watts ,when i drive with low watts the amp has high swr and i think it tries to self osoolate- when i drive with 10 wats it has low swr 1.5 and is loud and clear. Ithink the amp input is 1 to 15
I get good reports from skip land, mod squd in hawaii says the meter on his radio swings forward when i key . SWr on maco 5 beem is 1.5 , 1.6 on a99.
The field strength meter is on my work bench by the window with ant wier hooked to alumm window fraim.
I am not to concerned because i can talk real good!!!!!!!!!
IT's just one of those things that FUCk with my little brain!!!!!!

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

3018. Amp info??

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: EdZ <ezeran@concentric.net>
Message-ID: <83qser$diu@chronicle.concentric.net>
Source record: 16467

Does anyone have information on the following amplifier?

HME model HM 10-20, built in San Diego, uses 8950 tubes. It appears in pretty good shape with good tubes but would rather not fire it up until I get some details....don't want to kill the 8950s.

Thanks Folks!!

3019. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <83qstn$8hpi$1@newssvr03-int.news.prodigy.com>
Source record: 16468

The reason allot of people go C.B. instead of HAMters(just a joke) is because of the freedom that it provides without having to go through the technical mumbo jumbo. People want to hook up a radio and shoot the shit and not have to learn code and study technical practical applications and so forth. They want to key up a station, say what they want when they want without the limitations and restraints that Ham licensing requires. They want to be called "MC Hammer, Mr Gunn, Nut Cracker,The Prophet" not assigned call letters like WKRP and alike. Not that this is wrong.

Right or wrong that's what the people want, that's why they call it "Citizen Band" because the majority rules and the majority are the people who want to do what they want to do. Thats why C.B. will always be there, cussing & fighting,playing musical carriers, running big watts. Its not going to change, they can bust a few people, crack down on it a little at the tax payers expense, but under the surface there will always be hard-core DXers and pirates not willing to give up the hobby.

just my opinion,
KRS

<<<<< Anyone that's really interested in DX should have no problem getting a ham license. And there is nothing that says that once you become a ham, that you have to give up CB and the friends that you have there (I didn't).

Nothing, really worthwhile in life, is free. You have to put forth some effort, in order to reap the benefits. If people are not willing to work for a ham license, then they aren't serious enough. Trying to change the rules to what amounts to "welfare licensing", simply to accomodate the lazy, and unmotivated, diminishes the value of whatever it is you're now giving away.>>>>>

<<<<Dave
"Sandbagger">>>>>

3020. Re: Hey Brass.. Did you here me on the bowl..

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <25389-3860F13A-16@storefull-131.iap.bryant.webtv.net>
Source record: 16469

10 -4 If you set your shit right ,you can
do alot with a little!!!!!
500 watts and AUDIOOOOOOO!!!

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

3021. Re: f.s. bencher lo pass filter

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: rstr220@aol.com
Message-ID: <19991222114342.21285.00000507@ng-ff1.aol.com>
Source record: 16470

Whats the attenuation and how many peak watts will it handle. Yes I am interested.

3022. Re: Dumb ass question?????

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <25387-3860F684-11@storefull-131.iap.bryant.webtv.net>
Source record: 16471

Oh im sorry i forgot to thank drug head for all his help!! Mybe he is in his LIBRARY!!
Would u al like to see a pic of my libary,
Playboy,GALlery,FOX and the screwdrivere exper'ts guide. HOWS THAT FOR EDUCATION

??????????????????

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

3023. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991222120041.20580.00000010@ng-fa1.aol.com>
Source record: 16472

Of course I will,that was more or less the main purpose of the post.If its slow here at work Ill get it going today.
317 Smog Control
TJ Border Controller

3024. Re: Anyone have a Galaxy DX-99V?

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: rstr220@aol.com
Message-ID: <19991222115853.21285.00000508@ng-ff1.aol.com>
Source record: 16473

Some one give me the site for debbie. I am interested in the chrome . Somthing to make a kick A^%*! radio cool too.

3025. Re: Cobra radios

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991222120825.09326.00000014@ng-fe1.aol.com>
Source record: 16474

yes cobra148gtl's are still around..along with the 148F and ST versions.there
not made exaclt ylike they used to but are stilll good radio's...look to pay
about 130-180 new....good luck on getting back into radio....73's
))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

3026. Re: Can I put a 10 KC Slide in a Cobra 20 Plus??

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: rstr220@aol.com
Message-ID: <19991222120455.21285.00000510@ng-ff1.aol.com>
Source record: 16475

yes you can. Go to www.panther and the mods are there. 73's

3027. Re: PALOMAR 350 Z 4 SALE

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: shiner <shiner@bright.net>
Message-ID: <MC784.41$t27.1308@cletus.bright.net>
Source record: 16476

whats the difference between 350Z and a 300A?

3028. Re: This place reminds me of:

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: David <DCDJR@infoblvd.net>
Message-ID: <386131BD.C5EA5FF6@infoblvd.net>
Source record: 16477

not much

ice cream man wrote:

> yes and that is my opinion, for what its worth, icm out.........
> prozac 625 wrote in message <8cO74.7263$mv4.368771@news.rdc1.nj.home.com>...
> >Who is #12 I guess he knows his shit?
> >"ice cream man" <pinhead_16@hotmail.com> wrote in message
> >news:83o7en$22i$1@news.smartworld.net...
> >| i will volunteer to be an indian if number 12 gets back on here and that
> >is
> >| the bottom line cause icm said so,...icm out........
> >| prozac 625 wrote in message ...
> >| >This place reminds me of the old saying too many chiefs and not enough
> >| >Indians.
> >| >
> >| >Every one go the answer yet the problems still exist.
> >| >
> >| >
> >|
> >|
> >
> >

3029. Re: Can I put a 10 KC Slide in a Cobra 20 Plus??

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991222122037.00751.00000976@ng-fe1.aol.com>
Source record: 16478

just a guess,but RST might have meant to say pantherco.com
73's
Justin K. Stahnke (RadioMods99@aol.com)

3030. Re: overloading receive of 2950

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991222123123.00751.00000980@ng-fe1.aol.com>
Source record: 16479

if you want to reduce overload on rx change r78 from 2.2 to 10k,if that doesnt work try changing r49 from 100k to a 33k. good luck
73's
Justin K. Stahnke (RadioMods99@aol.com)

3031. Re: TRC Cb Radios

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991222123256.00751.00000981@ng-fe1.aol.com>
Source record: 16480

dont buy a rat shack.just get used quality brand radio for same as you would spend on new r.s rig.
73's
Justin K. Stahnke (RadioMods99@aol.com)

3032. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <A4884.7872$mv4.380638@news.rdc1.nj.home.com>
Source record: 16481

I'm sure you know this but Half the times you reply to something with out
the original text It is very hard to know what you are talking about!
"RAYCF" <raycf@aol.com> wrote in message
news:19991222120041.20580.00000010@ng-fa1.aol.com...
| Of course I will,that was more or less the main purpose of the post.If its
slow
| here at work Ill get it going today.
| 317 Smog Control
| TJ Border Controller

3033. Re: This place reminds me of:

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <x6884.7873$mv4.380657@news.rdc1.nj.home.com>
Source record: 16482

```
I second that appraisal
"David" <DCDJR@infoblvd.net> wrote in message
news:386131BD.C5EA5FF6@infoblvd.net...
| not much
|
| ice cream man wrote:
|
| > yes and that is my opinion, for what its worth, icm out.........
| > prozac 625 wrote in message
<8c074.7263$mv4.368771@news.rdc1.nj.home.com>...
| > >Who is #12 I guess he knows his shit?
| > >"ice cream man" <pinhead_16@hotmail.com> wrote in message
| > >news:83o7en$22i$1@news.smartworld.net...
| > >| i will volunteer to be an indian if number 12 gets back on here and
that
| > >is
| > >| the bottom line cause icm said so,...icm out........
| > >| prozac 625 wrote in message ...
| > >| >This place reminds me of the old saying too many chiefs and not
enough
| > >| >Indians.
| > >| >
| > >| >Every one go the answer yet the problems still exist.
| > >| >
| > >| >
| > >|
| > >|
| > >
| > >
|
```

3034. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991222124714.00751.00000986@ng-fe1.aol.com>
Source record: 16483

instead of going through all of this trouble why not just simplify things by buying a quality radio tuned for optimum performance..(depending on radio and preference) with a power mic (if needed) and if you insist, get some extra juice (an amp)....why go through all this "nickle and dime" bullshit to be satisfied with your equipments performance?Dont think your going to start talking any further after you install one of these over-priced and over-rated "swing" kits....your alot better off doing what i mentioned above if you want to really be herd.
73's
Justin K. Stahnke (RadioMods99@aol.com)

3035. Re: saturn , 2517, rci2980

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991222125218.00751.00000988@ng-fe1.aol.com>
Source record: 16484

they are all the same..i personally would take the ranger
73's
Justin K. Stahnke (RadioMods99@aol.com)

3036. WANTED Maco laser 400 or good used moonraker 4 beam

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Dwight & Lina Zerkle <lmzerkle@dklb.net>
Message-ID: <up884.147$d4.1497@paloalto-snr1.gtei.net>
Source record: 16485

WANTED good used Maco laser 400 or a good used moonraker 4 element beam in good used cond.

E mail ; lmzerkle@dklb.net
c.o Eric (888)

3037. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <qJ884.7880$mv4.380816@news.rdc1.nj.home.com>
Source record: 16486

Actually like I said some where the Square root of 2 is the right number to use!

"Joe 2NC605" <2nc605@usa.net> wrote in message news:83r3dnuiq1@nnrp1.deja.com...
| The formulas you attempt to give are for volts and do not apply
| driectly to watts.
|
| I think you meant to say
|
| Peak is RMS / 0.707
| Peak is RMS * 1.414
|
| or
|
| RMS is Peak * 0.707
| RMS is also Peak / 1.414
|
| Dont forget this is the conversion formula for voltage and thus the
| current. Wattage is found by multipling both.
|
| 0.707 * 0.707 = 0.5 RMS power is 1/2 of Peak
| 1.414 * 1.414 = 2 Peak Power is twice RMS
|
| This is only true for sine waves.
|
|
|
| In article <E3z74.6836$mv4.195636@news.rdc1.nj.home.com>,
| "prozac 625" <xeroeightytwo@aol.com> wrote:
| > Peak is RMS * .707 or about 70% more then the RMS.
| > RMS is peak / .707 or about 70% of the Peak
| > What do you need a meter for?
| >
| > | Just in case you did not know how to figure peak power from an RMS
| figure
| > on a
| > | bird here is how:
| > |
| > | Of course this does not apply to an AM carrier... Only a modulated
| signal.
| > |
| > | Take the modulated RMS figure and times it by 2.828 times to get
| peak..

| > That
| > | 500 watt RMS figure from choice "B" was really over 1400 peak
| watts. As
| > you can
| > | see it is not tight.. To prove this I did a test at home with my
| new
| > Bird43
| > | peak meter and a SB 220. On modulation my SB 220 was showing 700
| RMS
| > bird. I
| > | flipped the peak switch on and the meter read right between 1900-
| 2000
| > watts
| > | holding (2.5kw slug). Do the math: 700 X 2.828 times is =1979 peak
| watts.
| > It
| > | was exactly on.
| > |
| > | MC Turner.. (I guess I will start using my full name "MC Turner"
| again as
| > I see
| > | there is another MC on the group now. I would not want to get
| confused
| > with him
| > | and I am sure he would not want to get confused with me :) Things
| have
| > changed
| > | in the last 4 years on this group..
| > |
| > |
| > |
| > |
| > | >
| > | > |
| > | > | I don't really understand your question but the amplifier with
| the
| > | > greatest
| > | > | carrier power is going to talk the farthest - assuming you have
| 100%
| > | > | modulation.
| > | > |
| > | > | If you're over modulated, which in your case you are, there is
| going
| > to be
| > | > a
| > | > | large part of the carrier that is transmitting nothing at all.
| How
| > nothing
| > | > can
| > | > | be more powerful than something is beyond the grasp this

| author. I
| > | > encourage
| > | > | you to run as much "mawj" as you want. I'll be the one making
| all the
| > | > contacts
| > | > | across the world, and you'll be the one making all the noise
| across
| > town.
| > | > :->
| > | > |
| > | > | MC just got down
| > | > |
| > |
| >
| >
|
| --
| http://www.jscdesign.com/2nc605/
|
|
| Sent via Deja.com http://www.deja.com/
| Before you buy.

3038. Re: saturn , 2517, rci2980

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <pK884.7882$mv4.380662@news.rdc1.nj.home.com>
Source record: 16487

The 2990 and the Saturn turbo are much nicer radios.
"Justin K. Stahnke" <radiomods99@aol.com> wrote in message
news:19991222125218.00751.00000988@ng-fe1.aol.com...
| they are all the same..i personally would take the ranger
| 73's
| Justin K. Stahnke (RadioMods99@aol.com)

3039. PLEASE READ THIS PEOPLE

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <386118e8.16249417@netnews.worldnet.att.net>
Source record: 16488

I want to take this time to wish all my friends and very good
customers a very MERRY CHRISTMAS AND A HAPPY NEW YEAR.
looking forward to doing business with you all next year.
again thank you all very much , and god bless.
see you all next year,
R-T Electronics
sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

3040. LapTop 4 Trade or sale!

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <yS884.7884$mv4.380740@news.rdc1.nj.home.com>
Source record: 16489

I have a Compaq 1240:
266 Intel Pentium
64 Meg memory
6 Gig hard drive
56K V90 modem
CD ROM
Big Screen

Software includes:
Win 98
Office 97
Electronics Work Bench (Latest Professional Version)
Lab View (Professional Version)
Maple V (Professional Version)
Borland's Turbo C++ (4.51)
Adobe Photo Shop (4 & 5)
Corel Graphics

3041. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <38610BF3.388A@no.net>
Source record: 16490

Bill Nelson wrote:

>
> : No is you reduce this waisted carrier you say 5 watts and with a "swing kit"
> : still swing to 100 watts you now have 95 watts of inteligent signal. Right?
>
> Not of the signal is undistorted. You have 100% positive and 100% negative
> modulation. The result is 50 watts carrier and 25 watts in each sideband.
> The result is exactly the same as the radio where you start out with a
> dead key of 50 watts.
>
> The only difference is that the s-meter needle and wattmeter needle swing
> wildly - so you think you have a stronger signal.
>

Thanks Bill, been saying this all along, it is just that they believe
what they want to believe, if the meters are wildly swinging, then it
must be putting out a "big signal."

3042. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <38610E06.46ED@no.net>
Source record: 16491

Dave Hall wrote:

> > |
> > |
> >
> > Dave,
> >
> > Usually in a "swing kit" the collector of the final receives a burst of
> > positive voltage, which is in phase with the positive modulation swing.
> > This added DC voltage causes the final to amplify to a greater extent and
> > increase transmitter output power in step with the positive peak modulation.
>
> Actually what happens in most "high level" radios (like the Cobra 25/29)
> with "swing kits" is that the driver's DC collector current is limited
> by a resistor, which lowers the carrier power. The resistor has a
> capacitor in parallel to it. This capacitor allows the AC component (AKA
> the modulation) to bypass the resistor, and allow the full modulation
> swing.
> The total modulation swing (peak power) is no higher than it was before
> the swing kit was added, but now since the carrier is lower, the RATIO
> between carrier and modulation has increased, and the modulation
> amplitude is greater, which DOES increase your loudness. No arguement
> there.

All this does is hold the carrier down at a low level and then it is
increased with modulation. At 100% modulation you still have 50% of the
power in the carrier and 50% divided between the two sidebands. It
causes output and s-meters to swing with modulation, that is all. The
signal is no louder by modulating a 10 watt carrier up to 100 watts than
simply modulating the 100 watts of steady carrier with high level
modulation.

3043. Re: WANTED Maco laser 400 or good used moonraker 4 beam

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <91984.38$j9.9742@tw11.nn.bcandid.com>
Source record: 16492

Look at the 12/21/99 posts. There is one for sale for $100.00

MIKE (707)
Dwight & Lina Zerkle wrote in message ...
>WANTED good used Maco laser 400 or a good used moonraker 4 element beam in
>good used cond.
>
>E mail ; lmzerkle@dklb.net
>c.o Eric (888)
>
>

3044. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <38610E8B.10D@no.net>
Source record: 16493

prozac 625 wrote:
>
> Actually like I said some where the Square root of 2 is the right number to
> use!

Which is 1.414 and to three places is all that is necessary.

3045. Hatred toward HAMs

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Dwight & Lina Zerkle <lmzerkle@dklb.net>
Message-ID: <7i884.146$d4.1590@paloalto-snr1.gtei.net>
Source record: 16494

I dont understand why so many Cbers on this post have so much hatred toward HAMs. I personally know of several hams in my area that are former or are still active CBers and they are great guys to talk to!! Sure you have your assholes that act like FCC wanabees and you have your ham geeks that run around with antennas on their coke bottle glasses that act like know it alls but all in all they are good guys!! I myself am just your average Cber and dont have any intentions of joining the ranks of hams. I dont run competiion, ghetto type linears or fancy $1000.00 radios or, worry about being a mudduck or, any of that stupid crap some guys worry about. If I cant hear you.. oh well.... I f you cant hear me.. oh well.....i just get on the radio and have fun talking to the locals and shooting a little skip now and then.

3046. Galaxy Base and silver eagle and midland for sale

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: waterweasel@aol.com
Message-ID: <19991222135649.25323.00001018@ng-da1.aol.com>
Source record: 16495

For sale very good condition saturn base mods by good shop tech. includes also excellent cond silver eagle power mike barely used. also midland 79-290 ssb mobile with illuminated face excellent cond like new.
Take it all for 350.00
email me in interested.
Thanks
Allen

3047. RC Truck 4 Trade or sale!

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <aD984.7892$mv4.381044@news.rdc1.nj.home.com>
Source record: 16496

I have a King Black Foot
Tons of extra Parts.
Trinity Diamond motor
Stock Motor (never used)
All steel bearing in the wheels and grear box
Electronics speed controll
Magnum Jr Controller
Mega 2 Quick charger
Two batteries

All in exellent condtion All parts on truck are new except the Body. It also come with extra fron end, shocks, tons of screws, and bolts.
Pictures upon request.

3048. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991222150510.06560.00000753@ng-cu1.aol.com>
Source record: 16497

<< Right or wrong that's what the people want, that's why they call it "Citizen Band" because the majority rules and the majority are the people who want to do what they want to do.>>

A word about "majority rules". The framework of the law is how we define and protect justice. If everyone were to subjectively define justice, order and law would cease, and there would be no justice. There would be only anarchy.

However, many would agree that with regards to radio, there must exist some small license-free portion of the spectrum set aside where "anything goes" and people are left to decide for themselves if they will be at their best or worst behavior. A form of limited anarchy.

3049. Re: check this out.! - 64 pill.wav (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991222150728.06560.00000754@ng-cu1.aol.com>
Source record: 16498

<<Hey where ya been ???
I thought you retired from the RF police!!!>>

Shore, when you retire from the RF Gangsters :)

3050. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: landshark863@webtv.net
Message-ID: <19547-38612883-17@storefull-624.iap.bryant.webtv.net>
Source record: 16499

Instantaneous values of velocity only apply to a given point in time.
Moving from point A to point B then returning to point A would be
considered a cycle. Thus, the amount of time or speed to complete a
cycle would be an average value.
10 ft. - 0 ft. / 10 sec. - 0 sec. = 1 ft./sec.
Any numerical value divided by itself is equal to one.

3051. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <3861324A.2244@mobiletel.com>
Source record: 16500

Ernie's CB Shop wrote:
>
> Qrm2000 <qrm2000@aol.com> wrote
> in message: blah, blah, blah, blah.....
>
> Obviously you are one of the hambos
> who feels the urge to spread phoney info
> in this NG.
>
> Hate to burst your bubble, but Congress
> pulled all funding for the Columbia, MD station
> last year. It was a total failure.
> the Ashville bust was not by DF, he
> was turned in by neighbors. It was in several
> magazines & the Ham Newsline.
> The gypsy cabs on 10 metes in NYC
> were turned in by legitimate cab companies.
> AGAIN, no work involved by the FCC.
> The photos of Riley were the usual
> staged photo op by the FCC, an attempt to
> get a big bang for a few bucks, Just another
> big scare tactic that is more phoney than the
> last one. You can see right through their
> bullshit.
> Go back to the ham NGs. You can't
> bullshit anyone here. ha ah ah aha ha ah
>
> ha ah aha
> ha ah ah ha ah ah ah heeee LOL LOL LOL
ASBESTOS SHORTS ON: FLAME ON
Ernie:
Mark Twain once said, "Better to keep quiet and thought a fool, than to open your mouth and remove all doubt!" The FCC is still operation, the Columbia, MD office is still there, it is remote control at 9200 Farm House Lane with remote sites operated by FCC, NSC and the like. True, budget has been cut and offices closed but agents are still in the field, they are called resident agents in some places, operating out of their homes. Congress this year (Fiscal) increased budget slightly, but it has gotten held up in the legislative process. The Enforcement Bureau has been reorganized and is slated to be increased, with several different departments added. (see www.fcc.gov/bureaus). Ben and Qrm2000 are on the track, just listen and learn. True, not much emphasis put on CB and with Riley Hollingsworth doing easy picking enforcement, it seems that things might pretty easy but remember, the FCC is still

able (legally) to carry out communication enforcement. Us HAMbros understand this and don't need a hassle with the man becuase he will win if push comes to shove(He got de man on his side as well as the US MARSHALLS with de GLOCK 9MM). Seperate the wheat from the chaff (BS), read sign and learn.
73 de Martin N5PZJ CBer and HAMbro

3052. Re: Question about kenwood communications?

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38612A62.622C@imt.net>
Source record: 16501

ADVANSPEC wrote:
>
> >QUTOE:""I've found Kenwood to be very reasonable,when I bought my FT-2500's
> >they were the most expensive 2 meter FM mobiles out there but they
> >worked in the high RF environme......."""
> FT-2500's ARE YAESU radios, not Kenwood (and have recently been replaced
> by the FT-2600......

You are 100% correct and I am 100% embarrassed.The Kenwood VHF I tried
was a poor performer(TM261A).Sorry about the mistake.

3053. Re: Hatred toward HAMs

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: station53@webtv.net
Message-ID: <19632-38613487-10@storefull-288.iap.bryant.webtv.net>
Source record: 16502

I'm a Ham operator and I'm interested in knowing what a "ghetto" type linear is, and who you think uses them

3054. Re: check this out.! - 64 pill.wav (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83rdrbcgk1@nntp3.atl.mindspring.net>
Source record: 16503

RHOOLIGAN2 wrote in message
<19991222150728.06560.00000754@ng-cu1.aol.com>...
|<<Hey where ya been ???
|I thought you retired from the RF police!!!>>
|
|Shore, when you retire from the RF Gangsters :)

You mean sure right? This IS Joe right? Not used to seeing grammatical
errors.

3055. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83re8abok1@nntp3.atl.mindspring.net>
Source record: 16504

What.... do these boxes have to be made to order? That would be stupid dont you think? I am sure the two-3 days are final QA, burn in... etc..... NOT MANUFACTURING.... But, MY common sense tells me that...

Xforce151 wrote in message <19991222101810.19524.00000966@ng-ck1.aol.com>...
|but concrete said if you get out boxes that quick you must not have no
|work.guess there out of work.

3056. Re: NEED GALAXY SATURN MODS!

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991222160231.07710.00000452@ng-bg1.aol.com>
Source record: 16505

POWER- (AM) VR13
(SSB) VR12
MODULATION- VR14
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

3057. Re: Are You a Big Gun???

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83rdvd$2sh$1@nntp3.atl.mindspring.net>
Source record: 16506

I wasn't correcting the spelling.... but overlapping... oh well, everyone is
a critic.... Nice borders though... <g> seriously..

Tim wrote in message <19991222083310.03556.00000198@ng-cp1.aol.com>...
|its just a little site done by a friend of mine in the belearic islands in
|europe. i would say he done quite well for somebody thats not a native
english
|speaker. the site will have more later.
|
|>No offense (unusual of me to say that) but the web looks terrible. Words
|>overlapping, I didn't see a single link.... Back to the drawing board.
|>
|
|
|Good luck and best regards from Tim 082.
|IR-DX Group http://home.wxs.nl/~19ir01
|LD-DX Group http://come.to/limadelta
|Kp-DX Group http://www.gate.net/~kp
|Daily Updated 11 Meter DX News
|http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3058. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83re9rmeb1@nntp3.atl.mindspring.net>
Source record: 16507

No.... on old ass BBS's it was hard.... now it just sucks...

prozac 625 wrote in message ...
|I'm sure you know this but Half the times you reply to something with out
|the original text It is very hard to know what you are talking about!
|"RAYCF" <raycf@aol.com> wrote in message
|news:19991222120041.20580.00000010@ng-fa1.aol.com...
|| Of course I will,that was more or less the main purpose of the post.If
its
|slow
|| here at work Ill get it going today.
|| 317 Smog Control
|| TJ Border Controller
|
|

3059. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83reke$96f$1@nntp3.atl.mindspring.net>
Source record: 16508

```
Dave Hall wrote in message <3860C3AD.194C@worldlynx.net>...
|Hank Aaron wrote:
|>
|> Dave Hall wrote in message <385F77C6.61AF@worldlynx.net>...
|> |Hank Aaron wrote:
|> |>
|> |> JJ wrote in message <385F1CF8.3406@no.net>...
|> |> |Hank Aaron wrote:
|> |> |>
|> |> |> I dont JJ? Perhaps you should go and get pissy with Jay some
more...
|> |> Gee...
|> |> |> Go up and start from the beginning smelly boy, and you will see my
|> |> |> explanation as to why "swing kits" ARE beneficial.....
|> |> |>
|> |> |> If modulation of negative peaks exceed 100%, what will this do?
|> |> |
|> |> |If the negative peaks exceed 100% you get distortion and splatter
|> |> |because exceeding 100% modulation on the negative peaks cuts the
carrier
|> |> |off. You can exceed 100% modulation on the positive peaks (up to the
|> |> |limits of what the power supply can handle) and get a good signal as
|> |> |long as you don't let the negative peaks exceed 100%, but this takes
|> |> |special circuitry. The typical cb swing mod kit dosen't do it. I
repeat,
|> |> |all the swing kits do is make cbers jump up and down and think they
have
|> |> |a "big radio" because they see all the meters wildly swinging.
|> |>
|> |> Actually to be more precise; if negative peaks exceed 100% modulation,
|> |> harmonics of the modulation frequency will be produced. Not to
mention
|> |> downward modulation.
|> |>
|> |> Anyway...... everyone is open to their own opinions.... however,
remember
|> |> your statement is just that..... You can "say" all day long that
"swing
|> |> kits" do nothing, how about some proof. I would like to be objective
|> about
|> |> this.... though I HAVE provided THE explanation as to WHY "swing kits"
|> are
|> |> beneficial, and in fact -DO- something. Your turn...
|> |
```

|> |
|> |Ok, here's the REAL deal. Swing kits are more "form" than "function".
|> |Yes, they can allow higher positive modulation, simply because they are
|> |lowering the carrier. The peak power is the same as it was before.
|> |
|> |The downside is that you can NEVER exceed 100% negative modulation. At
|> |100% negative, you are at ZERO power. Increasing modulation only widens
|> |the cutoff point. Modulation that is driven to cutoff will cause
|> |distortion and splatter. That guy that bleeds you all 40 channels, is
|> |probably running a badly butchered radio with a "swing kit".
|> |
|> |
|> |As to the original question, "are swing kits beneficial?" The answer
|> |depends on your objectives. If your goal is to be loud, obnoxious, and
|> |cause interference to both neighbors and other Cbers, then the swing kit
|> |will help. If you goal is just to put out a good, reasonably loud, but
|> |CLEAN signal, then a swing kit will not do you any good. Trying to run
|> |one with the mod limiter still functioning defeats the purpose. You
|> |cannot take advantage of the huge positive peak without having to deal
|> |with the drawbacks of the negative cutoff.
|> |
|> |There is a more complicated method called "controlled carrier" which
|> |allows the carrier ro rise in proportion to the modulation. Since the
|> |peak modulation is never more than 4 times the carrier(at its highest
|> |point), the negative cutoff can be kept right at 100%. But the apparent
|> |swing is still the same.
|> |
|> |
|> |Dave
|> |"Sandbagger"
|> |
|> |
|>
|> Dave,
|>
|> Usually in a "swing kit" the collector of the final receives a burst
of
|> positive voltage, which is in phase with the positive modulation swing.
|> This added DC voltage causes the final to amplify to a greater extent and
|> increase transmitter output power in step with the positive peak
modulation.
|
|Actually what happens in most "high level" radios (like the Cobra 25/29)
|with "swing kits" is that the driver's DC collector current is limited
|by a resistor, which lowers the carrier power. The resistor has a
|capacitor in parallel to it. This capacitor allows the AC component (AKA
|the modulation) to bypass the resistor, and allow the full modulation
|swing.
|The total modulation swing (peak power) is no higher than it was before
|the swing kit was added, but now since the carrier is lower, the RATIO

|between carrier and modulation has increased, and the modulation
|amplitude is greater, which DOES increase your loudness. No arguement
|there.
|
|>
|> As far as interference, etc, etc.... I suppose if someone disables
their
|> limiter then, they might as well make use of the swing kit.... which is
|> beneficial..... does it give the appearance that they are louder? I say
|> yes.... if yes is the answer, then its safe to say it has a benefit....
this
|> debate/argument is NOT over the fact of how good the benefit is or is not
|>
|
|That's why I tried to define the term "benefit" before. If your goal is
|pure loudness, at the expense of clarity, RFI, splatter etc. then yes,
|it has a benefit. IMHO though, that is not a benefit, since the
|downsides far outweigh the advantages.
|
|Dave
|"Sandbagger"
|
|

Dave,

I should have clarified myself.... I did NOT see what you were trying to do.... In fact I was trying to get my daily reading in within a certain time frame.... <g> Most of my customers dont care about whether or not they cause TVI or splatter other channels.... Try talking a customer out of a "swing kit"... they will only go elsewhere.... So... at least to them, and my pockets, it is beneficial.....

Jeff

3060. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83rf1mmok1@nntp3.atl.mindspring.net>
Source record: 16509

JJ,

Tell you what... Have a buddy go about 1 mile away and listen in on a designated channel....

Then get a stock Cobra 25 LTD (with exception of a cut limiting diode) and one with a swing kit.

Now, with EVERYTHING the same on these radios with the exception of the "swing kit".... Have your friend tell you that it DOESNT sound louder on his end... or have HIM talk on the radios, and you tell me its not louder.... I will call you a liar... because since this thread has GROWN, and I mean grown, I decided to do it myself..... It makes you sound louder... period... Quality is more less in the eye of the beholder.... sooo... But, as far as Cleanliness, I would have went with the 25 LTD STOCK!..... but, you rarely need clarity when someone is busting your speaker out because they are so loud.....

JJ wrote in message <38610E06.46ED@no.net>...
|Dave Hall wrote:
|
|> > |
|> > |
|> >
|> > Dave,
|> >
|> > Usually in a "swing kit" the collector of the final receives a burst
of
|> > positive voltage, which is in phase with the positive modulation swing.
|> > This added DC voltage causes the final to amplify to a greater extent
and
|> > increase transmitter output power in step with the positive peak
modulation.
|>
|> Actually what happens in most "high level" radios (like the Cobra 25/29)
|> with "swing kits" is that the driver's DC collector current is limited
|> by a resistor, which lowers the carrier power. The resistor has a
|> capacitor in parallel to it. This capacitor allows the AC component (AKA
|> the modulation) to bypass the resistor, and allow the full modulation
|> swing.
|> The total modulation swing (peak power) is no higher than it was before
|> the swing kit was added, but now since the carrier is lower, the RATIO
|> between carrier and modulation has increased, and the modulation
|> amplitude is greater, which DOES increase your loudness. No arguement
|> there.

|
|All this does is hold the carrier down at a low level and then it is
|increased with modulation. At 100% modulation you still have 50% of the
|power in the carrier and 50% divided between the two sidebands. It
|causes output and s-meters to swing with modulation, that is all. The
|signal is no louder by modulating a 10 watt carrier up to 100 watts than
|simply modulating the 100 watts of steady carrier with high level
|modulation.

3061. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <efb84.7914$mv4.381523@news.rdc1.nj.home.com>
Source record: 16510

Well said!!!
Please post the report. Record it if possible I'll pay for a copy of it!

"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:83rf1mmok1@nntp3.atl.mindspring.net...
| JJ,
|
| Tell you what... Have a buddy go about 1 mile away and listen in on a
| designated channel....
|
| Then get a stock Cobra 25 LTD (with exception of a cut limiting diode)
and
| one with a swing kit.
|
| Now, with EVERYTHING the same on these radios with the exception of the
| "swing kit".... Have your friend tell you that it DOESNT sound louder on
| his end... or have HIM talk on the radios, and you tell me its not
| louder.... I will call you a liar... because since this thread has GROWN,
| and I mean grown, I decided to do it myself..... It makes you sound
| louder... period... Quality is more less in the eye of the beholder....
| sooo... But, as far as Cleanliness, I would have went with the 25 LTD
| STOCK!..... but, you rarely need clarity when someone is busting your
| speaker out because they are so loud.....
|
| JJ wrote in message <38610E06.46ED@no.net>...
| |Dave Hall wrote:
| |
| |> > |
| |> > |
| |> >
| |> > Dave,
| |> >
| |> > Usually in a "swing kit" the collector of the final receives a
burst
| of
| |> > positive voltage, which is in phase with the positive modulation
swing.
| |> > This added DC voltage causes the final to amplify to a greater extent
| and
| |> > increase transmitter output power in step with the positive peak
| modulation.
| |>
| |> Actually what happens in most "high level" radios (like the Cobra
25/29)

```
| |> with "swing kits" is that the driver's DC collector current is limited
| |> by a resistor, which lowers the carrier power. The resistor has a
| |> capacitor in parallel to it. This capacitor allows the AC component
(AKA
| |> the modulation) to bypass the resistor, and allow the full modulation
| |> swing.
| |> The total modulation swing (peak power) is no higher than it was before
| |> the swing kit was added, but now since the carrier is lower, the RATIO
| |> between carrier and modulation has increased, and the modulation
| |> amplitude is greater, which DOES increase your loudness. No arguement
| |> there.
| |
| |All this does is hold the carrier down at a low level and then it is
| |increased with modulation. At 100% modulation you still have 50% of the
| |power in the carrier and 50% divided between the two sidebands. It
| |causes output and s-meters to swing with modulation, that is all. The
| |signal is no louder by modulating a 10 watt carrier up to 100 watts than
| |simply modulating the 100 watts of steady carrier with high level
| |modulation.
|
|
```

3062. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <83rglc$7kuk$1@newssvr03-int.news.prodigy.com>
Source record: 16511

Yes, right or wrong as it maybe thats C.B. in a nutshell, only the strong survive...

KRS

> A word about "majority rules". The framework of the law is how we
> define and protect justice. If everyone were to subjectively define
> justice, order and law would cease, and there would be no justice.
> There would be only anarchy.

3063. Re: Hatred toward HAMs

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <83rh47$5nuc$1@newssvr03-int.news.prodigy.com>
Source record: 16512

ha, ha, ignorance is obviously at its all time high..

KRS

<station53@webtv.net> wrote in message
news:19632-38613487-10@storefull-288.iap.bryant.webtv.net...
> I'm a Ham operator and I'm interested in knowing what a "ghetto" type
> linear is, and who you think uses them
>

3064. Re: RC Truck 4 Trade or sale!

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991222170313.24406.00000725@ng-fd1.aol.com>
Source record: 16513

Can i see your pics of the RC? thanks
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

3065. Re: check this out.! - 64 pill.wav (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991222171106.15009.00000538@ng-cu1.aol.com>
Source record: 16514

```
|<<Hey where ya been ???
|I thought you retired from the RF police!!!>>
|
|Shore, when you retire from the RF Gangsters : )

<<You mean sure right? This IS Joe right? Not used to seeing grammatical
errors.>>

It's not a grammatical error, it's a stylistic flourish.
```

3066. M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991222171800.24908.00000252@ng-da1.aol.com>
Source record: 16515

It seems to me that Dave Made is more or less the standard to go by as far as 11 meter amps are concerned.Ive tried most of the mass boxes out of which I prefer Texas Star.Ive also tried Pirate,Skullcracka and Cookie.For the last year Ive been running Primes boxes with what I consider excellent results.Pirate did well for me also.I never did have a problem with swr what so ever!Cookie,well.....
Anyways I bought the M400 and installed it in my vehicle in place of my 4 pill skull.I left all equipment the same for both tests after checking input and output swrs which by the way were great for both boxes.I am not running a volted system.For both boxes in holding 14 volts.Here are the results!
Skull
rms=275 watts
peak=700

Dave made
rms=350
peak=800

All readings are with a bird 43p.
Now this test means absolutely nothing but all else being equal the dave made did do more watts!
Flame On!!!!!!!!
317 Smog Control
TJ Border Controller

3067. Re: Hatred toward HAMs

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Phil Albert <philbert@kconline.com>
Message-ID: <83rjt8$du9$1@nix2.kconline.com>
Source record: 16516

You hit the nail on the head!!If I don't like the way someone operates his/her radio I don't have to talk to them or them to me if they don't agree with my operation.We all can offer advice or help if wanted but this hatred for Hams & other Cb operators is foolishness.I know that someone will insist on saying some derogatory things toward this post but after 25 years in Cb I'm used to it;I just consider the source & go from there.

--

3068. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <TOc84.10$M3.1258@news2.voicenet.com>
Source record: 16517
Body handling: HTML body converted to readable text

Hank, I can assure you dave has never did cocaine in his life, of course it hasnt affected his product because he doesnt do it. This is a rumours that was spread from jealous people. Ask Ice Cold what he thinks he has spent a good deal of time with him over the years.

Hank Aaron wrote in message
news:83pcvjbom1@nntp6.atl.mindspring.net...
> Cocaine... I dont really care either... It obviously hasn't affected him
to
> where he cannot produce a good product..... personal is personal and
> business is business....
>
>
> prozac 625 wrote in message ...
> |I wont be shy I heard they are all crack head but I don't give a shit
about
> |rumors.
> |
> |"DriveByShooter" wrote in message
> |news:BoT74.35$Hw1.8565@news2.voicenet.com...
> || Hank what type of habits are they? Dont be shy..
> ||
> || Hank Aaron wrote in message
> || news:83ovjs$7oi$1@nntp2.atl.mindspring.net...
> || > Sure..... I know, and his umm, habits.......
> || >
> || > COLD as ICE wrote in message
> || > <19991221125249.15519.00000163@nso-fq.aol.com>...
> || > |In article , "prozac
625"
> || > | writes:
> || > |
> || > |>I HAVE NO IDEA WHO Dave IS HOW MANY TIMES DO I HAVE TO SAY THAT??
> || > |
> || > |hahahaha I do!!!
> || > |Merry Christmas to All!!!!!! And to All a Good Night!!!!!!!!!
> || > |
> || > |
> || > |ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
> |DOWN........
> || >
> || >
> ||

> |
> |
>
>

3069. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <7Wc84.11$M3.1320@news2.voicenet.com>
Source record: 16518

Sorry Bill I would call that to high a deadkey.
Power supply shouldnt be any problem because if you got it to do 800 watts deadkey then the supply is strong enough to get it to swing 800 watts forward from a lower deadkey

Bill Nelson <billn@peak.org> wrote in message news:83pqo1$9p2$8@bashir.peak.org...
> prozac 625 (prozac625@bayshorenetwork.com) wrote:
> : Key up 800 watts and drop down to 500?
> : What do you call it?
>
> Not a heavy enough power supply to handle the modulation.
>
> Either that, or severe clipping of the "negative" half of the
> modulation waveform.
>
> --
> Bill Nelson (billn@peak.org)
>

3070. Re: handheld cb antenna question

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38614DC8.137E@imt.net>
Source record: 16519

Bluedevil wrote:
>
> Would it be possible to put a 1 foot firestick antenna on a handheld cb.
> I have a little converter for the pins and everything.
> I broke the rubber antenna that came with it
> I would appreciate any comments or suggestions
> "Dragon"
> "Bluedevil"

The connector in the radio would probably fail due to additional
strain,this is common.

3071. Re: Please read this whole message!

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <7Zc84.12$M3.1069@news2.voicenet.com>
Source record: 16520
Body handling: HTML body converted to readable text

I am so confused !!!!!

COLD as ICE wrote in message
news:19991221185510.16968.00000174@nso-cd.aol.com...
> In article <0bE74.262$G31.30745@news2.voicenet.com>, "DriveByShooter" am@yourhouse.com>
writes:
>
> >No thanks I already have em . but if they have enough alternator they
don't
> >need the batteries then right?
>
> Stop doing that Den, you know the answer is WRONG!!!
> You have to have a good balance of battery (storage power) with Alternator
> power.
> One without the other is NO GOOD AT ALL!!!!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3072. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: uncledodo@aol.com
Message-ID: <19991222181641.27711.00000570@ng-bd1.aol.com>
Source record: 16521

>So let me get this straight, you think this country sucks because a
>business will not support or condone openly illegal acts?
>
>Do you think they should defy the law? Maybe we all should? Anarchy!
>Yea, that's the ticket!
>
>

No. The country sucks for many other reasons. If I had said E-bay sucks it would have been for the above reason, But I didn't say E-bay sucked.
I said this country sucks in this area because we have become such a lawsuit happy, nail whoever has the money to pay oriented that E-bay has to worry about it.
They shouln't have to worry about something so petty.
The amp itself isn't the issue. Its use is.
And if anyone thinks " Well it makes it harder for people to get and get rid of the amps.." There are plenty of other ways than the all to mighty E-bay to get good money for an amp.
Just a bunch of petty bullshit to me.
When all the drugs, all the crime, all the poverty, all the disease, is gone in this country and we have fixed eveything else.....hey let's clean up all that high power interference from those damn CBers.
REALLY. The whole system sickens me.

3073. Re: A Joke from ICECOLD

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: jd86@webtv.net
Message-ID: <25847-386155A8-40@storefull-121.iap.bryant.webtv.net>
Source record: 16522

good one ice, my side he killing me, scoob is back out..

3074. Re: overloading receive of 2950

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38614EC1.3232@imt.net>
Source record: 16523

Robert Joshua Chen wrote:
>
> Would keying a 4 watt handheld about 15 feet from an RCI
> 2950 (or its antenna anyhow) overload its receiver?

overload maybe but shouln't do any damage,I run 2 radio's on 2 seperate
antennas and make that mistake every once in a while.

I'm worried I might
> have blown a diode or something like that. Is this a situation in which
> it's blown or not? or are there varying degrees of damage I can do to the
> front end that cause varying degrees of loss of sensitivity?

The diode is good or bad but there other components in a reciever that
would cause varying degrees of sensitivity loss.

>
> Thanks,
> -RC

3075. Re: big stick question

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <83rmaf$q2p$1@nntp3.atl.mindspring.net>
Source record: 16524

yes he could,but i can't honestly say that there is a BIG difference between
an antron and a big stick.
however it does mean one less item in a landfill.
a few bucks saved(anybody out there REALLY have too much cash?)
a little bit of effort towards a hobby can be relaxing.
'sides,it'll come in handy if he ever needs to fix a 'vette

4CX250R wrote in message ...
>by the time u do that u can buy a antron 99 for 39 bucks..
>jim <jimcar@erols.com> wrote in message news:38602139.A13FABB2@erols.com...
>> just retrieved my big stick from a friend who has been using it the past
>> 6 years and since it was located near a tree the branches wore down the
>> fiberglass to the point where the conductor is showing. is there a way
>> to seal it back up? maybe a two-stage epoxy? thanx in advance, 73, jim.
>>
>
>

3076. Re: Question about kenwood communications?

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <g2d84.14$M3.1275@news2.voicenet.com>
Source record: 16525

thats what happens when you try to bullshit people you lose track of reality

ADVANSPEC <advanspec@aol.comburger> wrote in message

> FT-2500's ARE YAESU radios, not Kenwood (and have recently been
replaced
> by the FT-2600......

3077. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <ybd84.18$M3.1331@news2.voicenet.com>
Source record: 16526

Hey 151 how goes it, but to the contrary he is looking for help has too much work now and not enough hands, send help!

Xforce151 <xforce151@aol.com> wrote in message news:19991222101810.19524.00000966@ng-ck1.aol.com...
> but concrete said if you get out boxes that quick you must not have no
> work.guess there out of work.

3078. Re: Are You a Big Gun???

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38614F2C.31AC@imt.net>
Source record: 16527

Tim wrote:
>
> check this web site to see if you have what it takes to be a big gun. only 1/10
> of 1 percent makes it. http://www.geocities.com/biel015/biggun.htm

Is this an invisible site? Not a big gun webmaster I guess.

3079. Re: X-Force cant even lite a 7 segment LED !

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <t5d84.16$M3.1069@news2.voicenet.com>
Source record: 16528

hate to say it but the slug is where the accuracy comes from that is why
they are all the same % you use the same slugs in the digital as well as
the analog. It is just the digital will have a more rapid response time than
the analog.

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:Kvq8pPA7lKY4Ewaf@invest.fsbusiness.co.uk...
> Bill,
>
> 43 = +/- 5% of full scale
>
> Digital 4391's have the same accuracy figures.
>
> It's only in the 'lab grade' department that you can improve to 3% but
> at what cost?
>
> Going to Birds extreme of +/- 1.25%, you're talking their best
> calorimeter which, at this accuracy offers power measurement of up to
> only 200w.
>
> Hardly suitable for your average Texas Star operative.
> >The Bird digital wattmeter is far more accurate than the analog version.
> >It reads the same power as a thermocouple type meter would read.
> >
> Stick with the 43:-)
>
> Phil / UK

3080. Re: Hatred toward HAMs

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38615210.79FA@imt.net>
Source record: 16529

I am a radio amateur(I hate the term"ham operator")and I would like to thank you for your attitude.

3081. Re: Microphone, Microphone.

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <83ro9dasu1@nntp3.atl.mindspring.net>
Source record: 16530

not always the case.i run a northstar 990 and when in the mobile i would run
the d104 unamplified noise-cancelling mike and it was loud and proud with
the wonderful little background noise...
quiet.
makes a big difference when you have no background noise to rough up your
audio.
tune the radio to accept the mod and do good work with it instead of
cramming modulation down it's throat and making it choke.
i started out as a mod limiter ripper but i have learned the error in my
ways.

>But I suspect that you
>would not be pleased with the audio level from the unamplified mike, on
>anything but a tube rig (they were also high impedence)
>
>Dave
>"Sandbagger"
>
>

3082. MERRY XMAS ALL! BYE

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <22150-38615E62-47@storefull-214.iap.bryant.webtv.net>
Source record: 16531

I AM SELLING THIS WEBTV BOX AS OF 12/23/99 TO A GUY THAT WANT WEBTV.IT WAS FUN CLOWNING AD HAVING FUN WITH ALL YOU GUYS PROZAC ESPECIALLY AND TO MR.725 STOP TRYING TO RUIN MY NAME.CHARLES SENT THE 2 PILL BOX LOVE ALL GOD BLESS HOPE TO HAVE A COMPUTER IN THE NEAR FUTURE THAKS FOR BUYING ALL THE EQUIPMENT THAT I POSTED AND THANK YOU TO THE PEOPLE WO DIDN'T.FOR ALL YOU PEOPLE WO HATE ME SORRY FOR THE SPAM DIRTY SUTH IS GONE FOR GOOD YOU WILL NOT HAVE TO WORRY ABOUT ME AGAIN.

dirty south

3083. Re: Best CB/AM/FM Antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <83qmfc$ng2$1@fir.prod.itd.earthlink.net>
Source record: 16532

Well, there's lots to choose from, but if you want a 'combined' antenna, then the first qualification is "WHY?"

If you want it for 'stealth' reasons, then it HAS to look like a genuine AM/FM antenna. This will seriously compromise any performance outside of the FM band. These kinds of antennas charge a premium, but are available EXACTLY right down to the mounting hardware that shows to match the original equipment manufacturer of the vehicle.

Or you can save some money by buying a 'generic' but still stealthy antenna that is pretty much indistinguishable from a generic aftermarket AM/FM antenna.

If you want it 'mildly stealthy', then you might get slightly better performance, or even much better performance. RS used to sell one of these. It didn't look like a generic AM/FM antenna, it had a coil in the antenna, and it only worked 'ok', but it installed as a replacement antenna for the AM/FM antenna. I haven't seen this since about 1981 or so. There are also 'retractable' antennas that fit this description.

Mike

3084. SOme questions, help me

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Jason Hopkins <jhopkins@csinet.net>
Message-ID: <01bf4cdb$a2c91860$f97017d0@jason-hopkins>
Source record: 16533

Does anyone know how to hook the cb up to the computer?
I found a piece of software design for controlling the cb through the
compute, but can't get a hold of the guy who wrote it. Can anyone help...

Also has anyone found any mods for Cobra 18xtst, yet?

Jason Hopkins

3085. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <38617BB8.BF6EB7E@hotmail.com>
Source record: 16534

Hank. Send me the tape and I'll put in RealAudio in a server for
everyone to listen to. You can make a .wav and send that (email
me first!).

prozac 625 wrote:
>
> Well said!!!
> Please post the report. Record it if possible I'll pay for a copy of it!
>
> "Hank Aaron" <jeffherrings@mindspring.com> wrote in message
> news:83rf1mmok1@nntp3.atl.mindspring.net...
> | JJ,
> |
> | Tell you what... Have a buddy go about 1 mile away and listen in on a
> | designated channel....
> |
> | Then get a stock Cobra 25 LTD (with exception of a cut limiting diode)
> and
> | one with a swing kit.
> |
> | Now, with EVERYTHING the same on these radios with the exception of the
> | "swing kit".... Have your friend tell you that it DOESNT sound louder on
> | his end... or have HIM talk on the radios, and you tell me its not
> | louder.... I will call you a liar... because since this thread has GROWN,
> | and I mean grown, I decided to do it myself..... It makes you sound
> | louder... period... Quality is more less in the eye of the beholder....
> | sooo... But, as far as Cleanliness, I would have went with the 25 LTD
> | STOCK!..... but, you rarely need clarity when someone is busting your
> | speaker out because they are so loud.....
> |
> | JJ wrote in message <38610E06.46ED@no.net>...
> | |Dave Hall wrote:
> | |
> | |> > |
> | |> > |
> | |> >
> | |> > Dave,
> | |> >
> | |> > Usually in a "swing kit" the collector of the final receives a
> burst
> | of
> | |> > positive voltage, which is in phase with the positive modulation
> swing.
> | |> > This added DC voltage causes the final to amplify to a greater extent

> | and
> | |> > increase transmitter output power in step with the positive peak
> | modulation.
> | |>
> | |> Actually what happens in most "high level" radios (like the Cobra
> 25/29)
> | |> with "swing kits" is that the driver's DC collector current is limited
> | |> by a resistor, which lowers the carrier power. The resistor has a
> | |> capacitor in parallel to it. This capacitor allows the AC component
> (AKA
> | |> the modulation) to bypass the resistor, and allow the full modulation
> | |> swing.
> | |> The total modulation swing (peak power) is no higher than it was before
> | |> the swing kit was added, but now since the carrier is lower, the RATIO
> | |> between carrier and modulation has increased, and the modulation
> | |> amplitude is greater, which DOES increase your loudness. No arguement
> | |> there.
> | |
> | |All this does is hold the carrier down at a low level and then it is
> | |increased with modulation. At 100% modulation you still have 50% of the
> | |power in the carrier and 50% divided between the two sidebands. It
> | |causes output and s-meters to swing with modulation, that is all. The
> | |signal is no louder by modulating a 10 watt carrier up to 100 watts than
> | |simply modulating the 100 watts of steady carrier with high level
> | |modulation.
> |
> |

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3086. Best Radio for keydown vehicle.

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: andres <aortiz@mail.com>
Message-ID: <s62vu4elrg3182@corp.supernews.com>
Source record: 16535

What is considered a good radio to drive a keydown system?

Andres

3087. Test Photo

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Kurt@Treblinka.Camp
Message-ID: <38617f2b_2@news.uncensored-news.com>
Source record: 16536

JG ◆◆ ◆&&◆◆Hl◆◆HXG◆◆E◆◆◆D◆I◆,P>◆◆T0#"◆| `◆~0◆◆3◆◆~◆◆◆E◆Z◆(A=◆◆ڸ□.m◆F◆
◆◆1◆r◆j@◆#◆◆◆@◆s◆OG◆◆◆[◆1◆◆◆◆PP◆◆◆◆%◆◆c*◆◆◆◆B◆#◆◆◆◆{lioCQN◆tl%◆Yt
□◆,◆j◆1◆@y]z◆>◆~◆◆◆◆}*◆34g◆◆yS◆□◆dž◆v=◆◆||a?jv9◆#◆◆9(U6.◆X◆◆+◆◆◆~}◆◆◆
◆◆)◆sO◆◆wD◆8n◆◆◆◆M◆Đ$◆K>"9◆◆◆◆`◆◆◆◆◆□i%
=1D◆)◆K◆C>◆◆*◆◆_◆◆!0◆◆5◆◆P◆◆S◆v◆◆/◆5◆y◆p◆S◆ҷ}'◆U◆$◆◆ﾙ{R◆=◆3
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Posted via Uncensored-News.Com, http://www.uncensored-news.com
Only $8.95 A Month, - The Worlds Uncensored News Source

3088. Re: NEED GALAXY SATURN MODS!

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <38617EA6.E6307617@hotmail.com>
Source record: 16537

It gonna be Christmas, or maybe it's the fullest moon, but CBBOY
actually came up with a mod!

Buckaroo wrote:
>
> POWER- (AM) VR13
> (SSB) VR12
> MODULATION- VR14
> North Georgia Buckaroo "223"
> Http://hometown.aol.com/cbboy/myhomepage/index.html

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3089. Re: LapTop 4 Trade or sale!

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3861824E.BCA5D5B4@hotmail.com>
Source record: 16538

How much with no software? Does it have a sound card? Accessories?

prozac 625 wrote:
>
> I have a Compaq 1240:
> 266 Intel Pentium
> 64 Meg memory
> 6 Gig hard drive
> 56K V90 modem
> CD ROM
> Big Screen
>
> Software includes:
> Win 98
> Office 97
> Electronics Work Bench (Latest Professional Version)
> Lab View (Professional Version)
> Maple V (Professional Version)
> Borland's Turbo C++ (4.51)
> Adobe Photo Shop (4 & 5)
> Corel Graphics

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3090. Re: ICECOLD's Things that make ya go hmmmmm...

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <386181BF.2084D2CA@hotmail.com>
Source record: 16539

COLD as ICE wrote:

>
> The name Jeep came from the abbreviation used in the army for the
> "General Purpose" vehicle, G.P.

This one is somewhat fuzzy. It is also said it was named after the character "Jeep" in the Popeye cartoons because Popeye was very popular when they named it, and also because it could go anywhere like the character "Jeep".

--
Happy Holidaze! <----- I mean it!!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks. (Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3091. Re: check this out.! - 64 pill.wav (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83s14h$lc5$1@nntp1.atl.mindspring.net>
Source record: 16540

Okay... Now I know its you.... being politically correct and all.... :)

RHOOLIGAN2 wrote in message
<19991222171106.15009.00000538@ng-cu1.aol.com>...
||<<Hey where ya been ???
||I thought you retired from the RF police!!!>>
||
||Shore, when you retire from the RF Gangsters :)
|
|<<You mean sure right? This IS Joe right? Not used to seeing grammatical
|errors.>>
|
|It's not a grammatical error, it's a stylistic flourish.
|
|

3092. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83s1fr$4sh$1@nntp1.atl.mindspring.net>
Source record: 16541

Of which voice is not a perfect sine wave..... I suppose everyone is using
a signal generator will conducting these tests....

Joe 2NC605 <2nc605@usa.net> wrote in message
<83r3dnuiq1@nnrp1.deja.com>...
|The formulas you attempt to give are for volts and do not apply
|driectly to watts.
|
|I think you meant to say
|
|Peak is RMS / 0.707
|Peak is RMS * 1.414
|
|or
|
|RMS is Peak * 0.707
|RMS is also Peak / 1.414
|
|Dont forget this is the conversion formula for voltage and thus the
|current. Wattage is found by multipling both.
|
|0.707 * 0.707 = 0.5 RMS power is 1/2 of Peak
|1.414 * 1.414 = 2 Peak Power is twice RMS
|
|This is only true for sine waves.
|
|
|
|In article <E3z74.6836$mv4.195636@news.rdc1.nj.home.com>,
| "prozac 625" <xeroeightytwo@aol.com> wrote:
|> Peak is RMS * .707 or about 70% more then the RMS.
|> RMS is peak / .707 or about 70% of the Peak
|> What do you need a meter for?
|>
|> | Just in case you did not know how to figure peak power from an RMS
|figure
|> on a
|> | bird here is how:
|> |
|> | Of course this does not apply to an AM carrier... Only a modulated
|signal.
|> |
|> | Take the modulated RMS figure and times it by 2.828 times to get
|peak..

|> That
|> | 500 watt RMS figure from choice "B" was really over 1400 peak
|watts. As
|> you can
|> | see it is not tight.. To prove this I did a test at home with my
|new
|> Bird43
|> | peak meter and a SB 220. On modulation my SB 220 was showing 700
|RMS
|> bird. I
|> | flipped the peak switch on and the meter read right between 1900-
|2000
|> watts
|> | holding (2.5kw slug). Do the math: 700 X 2.828 times is =1979 peak
|watts.
|> It
|> | was exactly on.
|> |
|> | MC Turner.. (I guess I will start using my full name "MC Turner"
|again as
|> I see
|> | there is another MC on the group now. I would not want to get
|confused
|> with him
|> | and I am sure he would not want to get confused with me :) Things
|have
|> changed
|> | in the last 4 years on this group..
|> |
|> |
|> |
|> |
|> | >
|> | > |
|> | > | I don't really understand your question but the amplifier with
|the
|> | > greatest
|> | > | carrier power is going to talk the farthest - assuming you have
|100%
|> | > | modulation.
|> | > |
|> | > | If you're over modulated, which in your case you are, there is
|going
|> to be
|> | > a
|> | > | large part of the carrier that is transmitting nothing at all.
|How
|> nothing
|> | > can
|> | > | be more powerful than something is beyond the grasp this

|author. I
|> | > encourage
|> | > | you to run as much "mawj" as you want. I'll be the one making
|all the
|> | > contacts
|> | > | across the world, and you'll be the one making all the noise
|across
|> town.
|> | > :->
|> | > |
|> | > | MC just got down
|> | > |
|> |
|>
|>
|
|--
|http://www.jscdesign.com/2nc605/
|
|
|Sent via Deja.com http://www.deja.com/
|Before you buy.

3093. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83s1a6$ko2$1@nntp1.atl.mindspring.net>
Source record: 16542
Body handling: HTML body converted to readable text

How about a real email address? I would like to email you concerning something.... may or may not be related to this thread (just for the nosey ones)...

DriveByShooter > wrote in message ...
|Hank, I can assure you dave has never did cocaine in his life, of course it
|hasnt affected his product because he doesnt do it. This is a rumours that
|was spread from jealous people. Ask Ice Cold what he thinks he has spent a
|good deal of time with him over the years.
|
|Hank Aaron wrote in message
|news:83pcvjbom1@nntp6.atl.mindspring.net...
|> Cocaine... I dont really care either... It obviously hasn't affected him
|to
|> where he cannot produce a good product..... personal is personal and
|> business is business....
|>
|>
|> prozac 625 wrote in message ...
|> |I wont be shy I heard they are all crack head but I don't give a shit
|about
|> |rumors.
|> |
|> |"DriveByShooter" wrote in message
|> |news:BoT74.35$Hw1.8565@news2.voicenet.com...
|> || Hank what type of habits are they? Dont be shy..
|> ||
|> || Hank Aaron wrote in message
|> || news:83ovjs$7oi$1@nntp2.atl.mindspring.net...
|> || > Sure..... I know, and his umm, habits.......
|> || >
|> || > COLD as ICE wrote in message
|> || > <19991221125249.15519.00000163@nso-fq.aol.com>...
|> || > |In article , "prozac
|625"
|> || > | writes:
|> || > |
|> || > |>I HAVE NO IDEA WHO Dave IS HOW MANY TIMES DO I HAVE TO SAY THAT??
|> || > |
|> || > |hahahaha I do!!!
|> || > |Merry Christmas to All!!!!!! And to All a Good Night!!!!!!!!!
|> || > |
|> || > |

```
|> || > |ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
|> |DOWN........
|> || >
|> || >
|> ||
|> |
|> |
|>
|>
|
```

3094. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83s1em$el3$1@nntp1.atl.mindspring.net>
Source record: 16543

No... an old 1 line private to a 4 line public BBS Sysop.... yeah, the good
'ole days.....

Anyone ever hear of Digital Private Warfare?

Hank [Phalcon Skism]

<g>

theradiodude@mail.com wrote in message
<386178f2.12304988@netnews.att.net>...
|On Wed, 22 Dec 1999 13:09:47 -0500, "Hank Aaron"
|<jeffherrings@mindspring.com> wrote:
|
|>No.... on old ass BBS's it was hard.... now it just sucks...
|>
|
|Oh? another BBS'er???
|
|The good ol' days...
|
|
|>
|>prozac 625 wrote in message ...
|>|I'm sure you know this but Half the times you reply to something with out
|>|the original text It is very hard to know what you are talking about!
|>|"RAYCF" <raycf@aol.com> wrote in message
|>|news:19991222120041.20580.00000010@ng-fa1.aol.com...
|>|| Of course I will,that was more or less the main purpose of the post.If
|>its
|>|slow
|>|| here at work Ill get it going today.
|>|| 317 Smog Control
|>|| TJ Border Controller
|>|
|>|
|>
|>
|

3095. Re: LapTop 4 Trade or sale!

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <38618C46.5625CBB0@hotmail.com>
Source record: 16544

I wouldn't need any software on it, you could keep it and even
fdisk it first and send it blank. (Don't do it yet!) I would
load 95B on it and WinAMP, and fill the rest up with my collection
of mp3's. It would be better then a pile of CD's and would have a
hugh capacity of music. F*ck the Rio. It can't hold enough. 2 hours.

prozac 625 wrote:
>
> Yes it has A sound card, video card, Real Audio player.
> $1,000.oo Or equivalent in Brand New Amps such as 7-8 M80's or the 400's. Or
> any combination that I can sell for $1,000.oo
>
> I'm not looking to give it away it is brand new I bought it to take to
> school but I got sick of it after about a week of using it.
> "Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> news:3861824E.BCA5D5B4@hotmail.com...
> | How much with no software? Does it have a sound card? Accessories?
> |
> |
> | prozac 625 wrote:
> | >
> | > I have a Compaq 1240:
> | > 266 Intel Pentium
> | > 64 Meg memory
> | > 6 Gig hard drive
> | > 56K V90 modem
> | > CD ROM
> | > Big Screen
> | >
> | > Software includes:
> | > Win 98
> | > Office 97
> | > Electronics Work Bench (Latest Professional Version)
> | > Lab View (Professional Version)
> | > Maple V (Professional Version)
> | > Borland's Turbo C++ (4.51)
> | > Adobe Photo Shop (4 & 5)
> | > Corel Graphics
> |
> | --
> | Happy Holidaze!
> |
> | Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> | (Unless you're afraid I won't see it!)

> |
> | Unit SIX-NINE Chesapeake Bay

--
Happy Holidaze!

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(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3096. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <oIxhOL6lo1I+=xsiTKFTHCQDIUUx@4ax.com>
Source record: 16545

On Mon, 20 Dec 1999 23:36:04 GMT, "prozac 625" <xeroeightytwo@aol.com>
wrote:

>Peak is RMS * .707 or about 70% more then the RMS.
>RMS is peak / .707 or about 70% of the Peak

Wrong, as far as wattage goes.

3097. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <3IxhOMOwkagrhWHqXgCJBt98vXU2@4ax.com>
Source record: 16546

On Wed, 22 Dec 1999 17:57:13 GMT, Joe 2NC605 <2nc605@usa.net> wrote:

>The formulas you attempt to give are for volts and do not apply
>driectly to watts.
>
>I think you meant to say
>
>Peak is RMS / 0.707
>Peak is RMS * 1.414
>
>or
>
>RMS is Peak * 0.707
>RMS is also Peak / 1.414
>
>Dont forget this is the conversion formula for voltage and thus the
>current. Wattage is found by multipling both.
>
>0.707 * 0.707 = 0.5 RMS power is 1/2 of Peak
>1.414 * 1.414 = 2 Peak Power is twice RMS
>
>This is only true for sine waves.

If you are talking about a pure sine wave (carrier) then you are
incorrect. Peak equals RMS or average power.

If you are talking about 100% sine wave modulation then the
Peak power is four times the RMS or average power.

3098. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <FY5hOLM==hrlRIwX=V5W+2Ju4VnR@4ax.com>
Source record: 16547

>To modulate a 200 watt carrier to 100% requires 100 watts of audio, the
>peak power at 100% modulation is 4 times the carrier or 800 watts.

Is that your final answer?.................

You're correct.

3099. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <zo5hODqPps87Uyshq4gh0DPmrSZL@4ax.com>
Source record: 16548

On Tue, 21 Dec 1999 20:42:55 GMT, "prozac 625" <xeroeightytwo@aol.com>
wrote:

>JJ the following is a list & picture of my school text books. I didn't want
>to frighten you with my person books. Take a look then ask your self if you
>wish to exchange formulas. lol

You need to go back to the books. Or maybe get some more.

In an earlier post you stated that:

>Peak is RMS * .707 or about 70% more then the RMS.
>RMS is peak / .707 or about 70% of the Peak
>What do you need a meter for?

If you would go back to the books you would see that
the RMS wattage of a sine wave equals the Peak wattage
of that same sine wave.

There is no difference between them with a carrier signal.

3100. WTB: Antenna Bracket

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <386189A3.11BC91CD@hotmail.com>
Source record: 16549

A friend needs the main bracket that everything mounts to on a
Sigma 5 (with 4 ground radials). If anybody has one or can/has
made a substitute (are you there Jay?), he wants one.

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3101. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <kpNhOK+RifFIQ7P+N2xqoxiwILCO@4ax.com>
Source record: 16550

snip

>Not quite. With 100 watts peak modulated signal, you have approximately
>50 watts of carrier and 25 watts in each sideband. Only one of the sidebands
>is used on receive - so there is 25 watts of useful signal.

If you are talking about a politically correct 100% sine wave
modulated AM signal then a 100 watt peak wattage signal
will contain a 25 watt carrier and two sidebands of 6.25 watts
each.

A. the signal starts with a 25 watt carrier
B. it increases to 37.5 watts with modulation
C. and measures 100 peak watts

snip

3102. Mobile Unit vs Handheld - Which to Buy

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: ray_stark@mindspring.com
Message-ID: <83s4m0$27o$1@nntp6.atl.mindspring.net>
Source record: 16551

I have a F250 Diesel truck and 33' 5th wheel and will be traveling across country for 3-4 months then up to Alaska. Got the cell phone and thought I should probably also get a CB.
Questions: What's the quality like for the handhelds with the short antennas? I do not want to extend a 5 foot antenna in the truck so I was thinking about a Cobra or Midland with the short (3") antenna. If I go mobile, it takes up room, a lot of wires, I've got to wire it up, get an antenna for the roof, etc. I'm a little concerned that my 12.5 foot high 5th wheel will block a lot of the signal either way.

Second question - is it worth getting a CB with the NOAA capability? I've seen units that receive from 3-10 NOAA stations. Are these worth the extra $30 bucks?

Last question - I can't seem to find any product evaluation (handhelds vs mobile) on the web. Any suggestions?? Thanks!!!! from Ray S

3103. Re: Antron 99 or ABS1600 which is best

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Toadster <ktm@lanset.com>
Message-ID: <3861a49e.0@news.sac.bfp.net>
Source record: 16552

I-Max 2000 is better
<WALTERB@prodigy.net> wrote in message
news:83p4h3$41k8$2@newssvr04-int.news.prodigy.com...
|
| Want to replace old ground plane. Which antenna is all
around best an Antron
| 99 or a ABS1600? Looking for good ears not much TVI and
will last. Your help
| is very much appreacheded Thanks
|
|

3104. What mic has that great sound?

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <12782-3861A3C3-1@storefull-217.iap.bryant.webtv.net>
Source record: 16553

I'm looking for a really good non amplified mobile mic. I've had the same D104M6B since I got into CB radio and would like to try a quality non-amp mic. What do most truck drivers use? I really like the way their audio sounds, nice and clear. Thanks.

3105. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Toadster <ktm@lanset.com>
Message-ID: <3861b36c.0@news.sac.bfp.net>
Source record: 16554

I have a grant XL. I replaced R131 with a resistor half the original resistors value. After the mod my carrier and modulation were twice as high. Isn't this basically the same as a swing or super mod kit?

Hank Aaron <jeffherrings@mindspring.com> wrote in message news:83oncufud1@nntp9.atl.mindspring.net...
| MC Turner you win my friend....
|
| I was not defending whether or not a "swing" kit in itself is
| beneficial.... "Swing Kits" are most certainly beneficial period.
|

3106. Re: RCI 2970 vs RCI TR6900FJB; Which One to Buy

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <83sdu2$1ksa$2@newssvr03-int.news.prodigy.com>
Source record: 16555

The 2970 is sold as a Ham radio and the TR6900F is sold as a Export 10meter radio the 2970
is a better radio because it has a micro processor to control it that works rather well.
John <mrbreezej@netscape.net> wrote in message news:38602DAE.24F0255@netscape.net...
> Has anyone used the RCI TR6900FJB? Anyone know of a good objective
> comparison between the 2970 and the 6900? I would like to know which is
> a superior radio.
>
> Thanks,
>
> John
>

3107. Yaesu 757?

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: SHITPANTS@webtv.net
Message-ID: <23074-3861B3CB-6@storefull-165.iap.bryant.webtv.net>
Source record: 16556

Can anyone tell me how to reset the microprocessor in the 757? Thank you....Mark

3108. doubleclick toll

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Michael Wozich <zwoz@earthlink.net>
Message-ID: <83rcae$eq2$1@oak.prod.itd.earthlink.net>
Source record: 16557

--
<<<<<<<the only one with six 18inch drivers in an escort>>>>>

3109. Re: Best CB/AM/FM Antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Pat Conway <pmconway@earthlink.net>
Message-ID: <fnf26s4qkukpk7mljc70n7a75btiuhbu6s@4ax.com>
Source record: 16558

Thanks to all of the [unanimously negative!] responses to my query
about the best CB/AM/FM antenna/splitter. What triggered my question
was that one of my Hotbot searches had turned up this comment on the
Miata Mailing List:
" I finally purchased a CB Radio for my Miata and had
a chance this past week to give the CB antenna
splitter I purchased from Jeff Anderson a try. It
is truly amazing! It seems to work every bit as good
as the K-40 antenna I have installed on my 18 wheeler!"
So are you guys saying the author of this article is all wet or this
is a fluke peculiar to this splitter optimized for the Miata or. . . ?
I admit I'm disappointed - but forewarned is forarmed. Thanks alot
for your input!

Pat

3110. Re: Best CB/AM/FM Antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <83rhll$m47$1@oak.prod.itd.earthlink.net>
Source record: 16559

Pat Conway <pmconway@earthlink.net> wrote in message
news:fnf26s4qkukpk7mljc70n7a75btiuhbu6s@4ax.com...
> Thanks to all of the [unanimously negative!] responses to my query
> about the best CB/AM/FM antenna/splitter. What triggered my question
> was that one of my Hotbot searches had turned up this comment on the
> Miata Mailing List:
> " I finally purchased a CB Radio for my Miata and had
> a chance this past week to give the CB antenna
> splitter I purchased from Jeff Anderson a try. It
> is truly amazing! It seems to work every bit as good
> as the K-40 antenna I have installed on my 18 wheeler!"
> So are you guys saying the author of this article is all wet or this
> is a fluke peculiar to this splitter optimized for the Miata or. . . ?
> I admit I'm disappointed - but forewarned is forarmed. Thanks alot
> for your input!
>
> Pat

I'd say the list was pretty unanimous that the device will work, but
NOTHING like a K40! Ok, maybe like a defective K40 with a broken
wire in the loading coil.

Otherwise I'd say the author of that article is full of ....

Mike

3111. Re: Best CB/AM/FM Antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-22 00:00:00 UTC
From: Pat Conway <pmconway@earthlink.net>
Message-ID: <8of36sspjass94qcadmqo8hsi31dfk9ehm@4ax.com>
Source record: 16560

If I take Firestick's approach as descrbed below do you think I would get performance comparable to that of the CB antenna selected - or is this write-up in the same realm as the one on the Miata mailing list??

Firestick's FAQ says start with a good CB antenna and pick-up a tunable 3-way splitter (like our AR-1A). Then ". . . tune the CB antenna without the splitter in line to establish a set of reference points. Next, put the splitter in-line (connected to the CB, the AM/FM radio and the antenna) and recheck the SWR. Make any fine adjustments for the CB antenna with the appropriate adjusting device on the splitter. And finally, tune in a local AM broadcast station in your area and tweak the AM adjustment on the splitter. . . ."

Thanks for your help.

Pat

On Wed, 22 Dec 1999 17:10:02 -0500, "Mike Yetsko" <joe@user.com> wrote:

>Pat Conway <pmconway@earthlink.net> wrote in message
>news:fnf26s4qkukpk7mljc70n7a75btiuhbu6s@4ax.com...
>> Thanks to all of the [unanimously negative!] responses to my query
>> about the best CB/AM/FM antenna/splitter. What triggered my question
>> was that one of my Hotbot searches had turned up this comment on the
>> Miata Mailing List:
>> " I finally purchased a CB Radio for my Miata and had
>> a chance this past week to give the CB antenna
>> splitter I purchased from Jeff Anderson a try. It
>> is truly amazing! It seems to work every bit as good
>> as the K-40 antenna I have installed on my 18 wheeler!"
>> So are you guys saying the author of this article is all wet or this
>> is a fluke peculiar to this splitter optimized for the Miata or. . . ?
>> I admit I'm disappointed - but forewarned is forarmed. Thanks alot
>> for your input!
>>
>> Pat
>
>I'd say the list was pretty unanimous that the device will work, but
>NOTHING like a K40! Ok, maybe like a defective K40 with a broken
>wire in the loading coil.
>
>Otherwise I'd say the author of that article is full of ....
>
>Mike
>

>
>

3112. Re: exports r us

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <GId84.10165$ic7.337818@newsfeed.intelenet.net>
Source record: 16561

10,000 dollars u better find some one like A1 telcom.. thats alot of CB shit
..
#1 2 pill mobile in the nw corner <two46jr@cyberhighway.net> wrote in
message news:83pjh0$v7u$1@news.cyberhighway.net...
> i have ALWAYS had great luck with steve!!!!!!!!!!!!!! his prices and
> service are top notch!!!!!!!!!
> yes im blowing smoke up his skirt but that is my opinion and for a guy
that
> has ordered 10,000 dollars + from steve over the last year i guess i can
say
> that his orders are prompt and all equipment has been great
>
>
>
> shawn
>
> ps if you buy that much stuff he even sends you a christmas
> card!!!!!!!!!!!!!
>
>
> thanks steve
>
>

3113. Midland Mods

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: reldnasa@aol.com
Message-ID: <19991222190552.12619.00000181@ng-bj1.aol.com>
Source record: 16562

Are there any mods for the Midland 75-830? I tried looking on the internet but could not find any. Anybody know?

Thanks,
Dan

3114. Question on converting 4-pin mic to 5-pin DIN connector.

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: guardian@netdoor.com
Message-ID: <3861670a.37632178@news.netdoor.com>
Source record: 16563

I'm just now getting back into CBs after a few years, and I have a Midland CB that has a 5-pin DIN connector on it. The mic element itself seems to have died, but I found a Midland 4-pin mic that i would like to try to adapt. Does anyone know how to do this?

Does anyone know where to get another mic in the Jackson, MS or Starkville, MS areas?

Jeffrey L. Jue
guardian@netdoor.com
jlj1@ece.msstate.edu
lj4@ra.msstate.edu
http://www2.msstate.edu/~lj4

3115. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <VGd84.10164$ic7.338329@newsfeed.intelenet.net>
Source record: 16564

then dont post them in the CB catagory. do it in the ham section
Storm <stormchaser478@webtv.net> wrote in message
news:20718-385EF887-65@storefull-211.iap.bryant.webtv.net...
> Ebay pulled all auctions for linear amps in the CB section today at 4:00
> P.M. even thought the item descriptions made no reference to them being
> used on CB frequencies . Their reason? THE FCC
>
> Dear Storm Chaser (stormchaser478@webtv.net),
> We regret to inform you that your eBay auction:
> 221891956 PALOMAR 225 LINEAR **NIB**
> has been ended. All fees associated with this auction have been credited
> to your account. Please refer to the following page to review the items
> that are not allowed to be sold on eBay:
> http://pages.ebay.com/help/community/png-list.html
> We have been informed that your listing contains items which may be
> infringing or potentially illegal, namely, CB or certain linear
> amplifiers, which are in violation of FCC rules and regulations Part 95,
> Subpart D, section 95.411.
> **IMPORTANT NOTICE: Please be aware future incidents of this nature can
> lead to the suspension of your account. If you have any question
> regarding whether or not an item is allowed to be sold on eBay, please
> write to us at moreinfo@ebay.com before listing the item. Multiple
> violations for listing prohibited items can result in the suspension of
> your account.
> We thank you in advance for your cooperation.
> Please feel free to contact us with any questions or concerns you may
> have on our existing listing policies.
> Regards,
> Juan eBay (ended@ebay.com)
> eBay Inc
>

3116. Re: f.s. bencher lo pass filter

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: mathjak@aol.com
Message-ID: <19991222191812.02853.00000543@ng-cn1.aol.com>
Source record: 16565

1.5kw continous,,,,5kw peak not sure of attenuation but i can tell you its one of the top filters on the market

3117. TX 667V FOR SALE

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: John <mrbreezej@netscape.net>
Message-ID: <38616D2D.F4FF72A@netscape.net>
Source record: 16566

The amp is a 10 out of 10. This amp is clean and will do true 300W average power with 10W average modulated. There are no appreciable (measurable) harmonics, I have a flat (ok 1.2:1 at a tuned 27.185MHz) SWR with a mag mount and a super penetrator antenna. The amp has been in

use for only 6 months! I am upgrading to a 1200. The price is firm, $300 plus shipping. If you would like to see it in person I live in the

Washington DC area. Email a response.

John

3118. Re: MERRY XMAS ALL! BYE

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991222193345.25144.00001071@ng-fs1.aol.com>
Source record: 16567

Bye! We Love Ya!
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

3119. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991222193358.24908.00000271@ng-da1.aol.com>
Source record: 16568

```
>In article <19991221194215.25281.00001064@ng-fz1.aol.com>, uncledodo@aol.com
>says...
>.
>>
>>GOD DAMN this country sucks so bad it is a wonder I don't smell the BULLSHIT
>>each time I open my door!
>
> I agrees, dude. This country is as sick as hell.
> Legalize marijuana and deregulate CB!
>
>
>--
>Fraternity Of Men With Beards #10000000000009
>
>$$$'`$$$$$$$$$$$$'`$$$$$
>$$$$ $$$$$$$$$$ $$$$$$
>$$$$. `$' \' \$` $$$$$$
>$$$$$. !\ I I .$$$$$$$$
>$$$$$$ `--`--.$$$$$$$$
>$$$$$$L `$$$$$^^$$
>$$$$$$$. .' ""~ $$$
>$$$$$$$. ; .e$$$$$
>$$$$$$$$ `.$$$$$$$$$$
>$$$$$$$ .$$$$$$$$$$$
>$$$$$$ $$$$$$$by$TL$
>
>"toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee
>tee-tee-too"(Cuzco Song)
>
>http://meltingpot.fortunecity.com/doveside/592/listen.jpg
>
>mail to: spoonxx@go.com
>
>
>
>
>
>
>
```

You should feel blessed that you are able to express yourself in such a manner.
Albiet, not very wise, nor is it very appriciative. Others would be happy to
be allowed the freedom to make such expressions. Thats why you are still here.
You wouldn't survive under the harsh ways of other governments.

Now to use the Lords name in vain. MMMM Well far be it from me to let you in on a little secret. Oh. I will just keep it to myself since your so smart you probably already know the answer.
I wouldn't do it. I can't stand the heat.

God Bless you all
Have a Very Merry Christmas
and remember the reason for the Season

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

3120. looking for large disconnects

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19991222195838.24634.00000971@ng-fp1.aol.com>
Source record: 16569

Looking for large quick disconnects for 0 and 4-8 Guage cable . I saw nice ones on a fork lift , any source on net ?

OMT

3121. RCI 2980

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19991222200550.24634.00000975@ng-fp1.aol.com>
Source record: 16570

Can the jumper wire and soldered PCB be toggled for both factory and jumped freq's , and whats the jumping procedure on the clarrifier for fine and course to be active ?

Like always , thanks for the info ....

Merry Christmas.....

73's

OMT

3122. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <386169E9.10BF@no.net>
Source record: 16571

Hank Aaron wrote:
>
> JJ,
>
> Tell you what... Have a buddy go about 1 mile away and listen in on a
> designated channel....
>
> Then get a stock Cobra 25 LTD (with exception of a cut limiting diode) and
> one with a swing kit.
>
> Now, with EVERYTHING the same on these radios with the exception of the
> "swing kit".... Have your friend tell you that it DOESNT sound louder on
> his end... or have HIM talk on the radios, and you tell me its not
> louder.... I will call you a liar... because since this thread has GROWN,
> and I mean grown, I decided to do it myself..... It makes you sound
> louder... period... Quality is more less in the eye of the beholder....
> sooo... But, as far as Cleanliness, I would have went with the 25 LTD
> STOCK!..... but, you rarely need clarity when someone is busting your
> speaker out because they are so loud.....
>

Lets assume your swinging radio is swinging to 100 watts on peaks, then
take a radio that is putting out a 50 watt carrier and modulated using
high-level modulation and it will be every bit as loud as your swinging
radio.

3123. Re: looking for large disconnects

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: John <jgervasi@bellatlantic.net>
Message-ID: <386178E7.EECC1984@bellatlantic.net>
Source record: 16572

Hi,

In case you get a direct response could you forward it to me? I am also interested in disconnects.

Thanks,

John

OldManTube wrote:

> Looking for large quick disconnects for 0 and 4-8 Guage cable . I saw nice ones
> on a fork lift , any source on net ?
>
> OMT

3124. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991222203726.04190.00001100@ng-fp1.aol.com>
Source record: 16573

Ernie's CB shop wrote:

> the Ashville bust was not by DF, he
>was turned in by neighbors. It was in several
>magazines & the Ham Newsline.

"Complaints to the FCC alleged that Abernethy had aired something called the "Porkbutt Song,", the FCC said. The FCC says its High Frequency Direction Finding Center in Maryland tracked the transmissions of the "Portbutt Song" to K4OKA. Abernethy "voluntarily destroyed the tape recording" last January while FCC personnel looked on, Hollingsworth said."
---QST, January 2000, Page 78

Your sources, Ernie?

QRM

3125. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991222205134.04190.00001108@ng-fp1.aol.com>
Source record: 16574

Ben Dowers wrote:

>As far as the FCC is concerned, they will bust anyone they can, as long as
>it
>doesn't fall out of budget, and they can do so without leaving the home
>office.
>They do not go after anyone. They only act on complaints. Notice plural!
>More
>than one complaint! Them they send you mail. If you persist. They again send
>you a notice. Keep it up and you are searved to appear in court. A local
>prosecutor will handle it, and you will never get to meet any one employed by
>the FCC. You have many tries to get it right.
>
>

Yeah. Like this guy. He got a couple of chances and still blew it. And yes, he got to meet the FCC face-to-face:

FLORIDA MAN FINED $20,000

The FCC has levied a $20,000 fine on a Florida man for violations stemming from alleged unlicensed operation on Amateur Radio Frequencies. William Flippo of Jupiter is accused of willful operation of an unlicensed radio station on 28.375 MHz, willful and malicious interference with ongoing Amateur Radio communications, and with failing to let FCC representatives inspect his radio equipment. All of the alleged violations are said to have occured Jun 8, 1999.

According to the FCC, a CB operator known as "Rabbit Ears, was the source of intentional interference to ham communications. Last February, the FCC Tampa Field Office advised Flippo of the allegations and warned him that a fine could result.

When renewed complaints from hams arose this spring, an FCC agent traveled to Jupiter to investigate. The agent used direction-finding techniques to determine that intentional interference to amateur traffic "was occurring and that the intentional interference was being transmitted from the residence of William Flippo.

The FCC agent, accompanied by a local sheriff's deputy, attempted to inspect the radio equipment at Flippo's residence on June 8, but Flippo reportedly refused to allow the inspection.

Flippo had 30 days to respond to the FCC Notice, sent July 12 by FCC Tampa District Dirctor Ralph M. Barlow.

-------From QST, September 1999, Page 69

[Note: So much for the theory that the FCC never leaves home!]

3126. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: rstr220@aol.com
Message-ID: <19991222204933.19515.00000288@ng-fl1.aol.com>
Source record: 16575

ray I myself am a dave made fan. I also have a M400 on an 18volt system and I am getting 1.6kw pep. My good friends Buckeye and Jumpmaster around the grass are running the same models off 14voltsystems off their mobiles and are gettingpretty close to 1.1kw. Bye the way my RMS is 1kw. Have you tryed running a 1 FaredCapacitor between your power source and your amp? I hear they are the cat's ass when it comes to sustaining peak watt's. " rooster in the Grass"

3127. Re: MERRY XMAS ALL! BYE

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: theradiodude@mail.com
Message-ID: <386177c9.12007892@netnews.att.net>
Source record: 16576

On Wed, 22 Dec 1999 17:27:30 -0600 (CST), chocalatejay@webtv.net (CASH MONEY) wrote:

>I AM SELLING THIS WEBTV BOX AS OF 12/23/99 TO A GUY THAT WANT WEBTV.IT
>WAS FUN CLOWNING AD HAVING FUN WITH ALL YOU GUYS PROZAC ESPECIALLY AND
>TO MR.725 STOP TRYING TO RUIN MY NAME.CHARLES SENT THE 2 PILL BOX LOVE
>ALL GOD BLESS HOPE TO HAVE A COMPUTER IN THE NEAR FUTURE THAKS FOR
>BUYING ALL THE EQUIPMENT THAT I POSTED AND THANK YOU TO THE PEOPLE WO
>DIDN'T.FOR ALL YOU PEOPLE WO HATE ME SORRY FOR THE SPAM DIRTY SUTH IS
>GONE FOR GOOD YOU WILL NOT HAVE TO WORRY ABOUT ME AGAIN.
>
>dirty south
>

(chuckle) Sure rip someone off, then sell your web tv unit.

what a pussy!

(snicker)

3128. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: theradiodude@mail.com
Message-ID: <386178f2.12304988@netnews.att.net>
Source record: 16577

On Wed, 22 Dec 1999 13:09:47 -0500, "Hank Aaron"
<jeffherrings@mindspring.com> wrote:

>No.... on old ass BBS's it was hard.... now it just sucks...
>

Oh? another BBS'er???

The good ol' days...

>
>prozac 625 wrote in message ...
>|I'm sure you know this but Half the times you reply to something with out
>|the original text It is very hard to know what you are talking about!
>|"RAYCF" <raycf@aol.com> wrote in message
>|news:19991222120041.20580.00000010@ng-fa1.aol.com...
>|| Of course I will,that was more or less the main purpose of the post.If
>its
>|slow
>|| here at work Ill get it going today.
>|| 317 Smog Control
>|| TJ Border Controller
>|
>|
>
>

3129. Re: Cobra 250 Xl amp--need tech info

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <386183B9.1685208E@hotmail.com>
Source record: 16578

If this is the VSWR going into the box I'm not too surprised. Every multiple power amplifier I've seen uses a switched attenuator on the input. This always changes the input VSWR as you switch modes. If the input attenuator has some burnt resistors, that might explain your wild readings. If you are talking about the output, the it could be your dummy load, coax or antenna. Try to rule them out one at a time.

MC

Petiemeow wrote:

> Hey all.
> Does anybody have the schematic for the Corbra 250 XL?
> SWR at full power is 1.5:1. But as I switch the power down (4 selections), SWR
> goes up and up and up.
> High - 1.5:1
> Med/High 2.0:1
> Med/Low 3.0:1
> Low 5:1
> Off 1.1:1
>
> It's Very confusing, I don't really want to run an amp at all, DX conditions
> right now seem to require a bit--so I was hoping for a way to modulate the
> power back from full--but this box seems to be holding the power down by
> reflecting it back to the finals.
> So, I'm looking for schematics, owners/operators manual and such.
>
> Thanks all.
>
> Please post all replies to the newsgroup--the email address is bogus.

3130. Re: Check Out The Imitation Antenna Mounts

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <%If84.7984$mv4.384645@news.rdc1.nj.home.com>
Source record: 16579
Body handling: HTML body converted to readable text

He sells Dave made regulators for a lot more then Dave does too. Go figure.
"DriveByShooter" wrote in message news:8ec84.7$M3.1190@news2.voicenet.com...
Wouldnt you know X-Force had there copy machine out again, and took another page from the master again. Dave has been making these antenna mounts for more than 10 years just look around and ask the guys who have them. And now x force has copyed him again with the antenna mounts check them both out you tell me they are not obsessed with davemade . The worst part about it is the price differance. x force mounts sell for $89.99 on sale, where as the davemade sells for only $40.00 everyday price from the guy who actually designed the mounts you pay more than 2x that with the imitation.

3131. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <nKf84.7985$mv4.384746@news.rdc1.nj.home.com>
Source record: 16580
Body handling: HTML body converted to readable text

Another well said message!!

"DriveByShooter" wrote in message
news:7Wc84.11$M3.1320@news2.voicenet.com...
| Sorry Bill I would call that to high a deadkey.
| Power supply shouldnt be any problem because if you got it to do 800
watts
| deadkey then the supply is strong enough to get it to swing 800 watts
| forward from a lower deadkey
|
|
|
| Bill Nelson wrote in message
| news:83pqo1$9p2$8@bashir.peak.org...
| > prozac 625 (prozac625@bayshorenetwork.com) wrote:
| > : Key up 800 watts and drop down to 500?
| > : What do you call it?
| >
| > Not a heavy enough power supply to handle the modulation.
| >
| > Either that, or severe clipping of the "negative" half of the
| > modulation waveform.
| >
| > --
| > Bill Nelson (billn@peak.org)
| >
|

3132. Re: LapTop 4 Trade or sale!

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <bPf84.7986$mv4.384865@news.rdc1.nj.home.com>
Source record: 16581

Yes it has A sound card, video card, Real Audio player.
$1,000.oo Or equivalent in Brand New Amps such as 7-8 M80's or the 400's. Or
any combination that I can sell for $1,000.oo

I'm not looking to give it away it is brand new I bought it to take to
school but I got sick of it after about a week of using it.
"Scott (Unit 69)" <upplus@hotmail.com> wrote in message
news:3861824E.BCA5D5B4@hotmail.com...
| How much with no software? Does it have a sound card? Accessories?
|
|
| prozac 625 wrote:
| >
| > I have a Compaq 1240:
| > 266 Intel Pentium
| > 64 Meg memory
| > 6 Gig hard drive
| > 56K V90 modem
| > CD ROM
| > Big Screen
| >
| > Software includes:
| > Win 98
| > Office 97
| > Electronics Work Bench (Latest Professional Version)
| > Lab View (Professional Version)
| > Maple V (Professional Version)
| > Borland's Turbo C++ (4.51)
| > Adobe Photo Shop (4 & 5)
| > Corel Graphics
|
| --
| Happy Holidaze!
|
| Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
| (Unless you're afraid I won't see it!)
|
| Unit SIX-NINE Chesapeake Bay

3133. Re: looking for large disconnects

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991222214355.15985.00000965@ng-fs1.aol.com>
Source record: 16582

>Looking for large quick disconnects for 0 and 4-8 Guage cable . I saw nice
>ones
>on a fork lift , any source on net ?
>

Any good welding supply store will have them.
317 Smog Control
TJ Border Controller

3134. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: jmarcozevs@aol.com
Message-ID: <19991222220105.00752.00001079@ng-fe1.aol.com>
Source record: 16583

He should build an efficient amplifier with modern engineering and components...not this thing. Sure, 64 transistors sounds impressive, but you can do the same thing with only 4 MOSFETS and it will fit under the seat in a pickup truck and draw about 30% less current.

3135. Re: YAESU FT-890

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: jmarcozevs@aol.com
Message-ID: <19991222215657.00752.00001076@ng-fe1.aol.com>
Source record: 16584

The AM is only bad sounding if you try to sound like a typical overmodulated distorted junk CB. This is real radio equipment, not CB "toys". They work just fine on AM provided you don't try to exceed 25 watts RMS.

3136. Re: YAESU FT-890

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: jmarcozevs@aol.com
Message-ID: <19991222215810.00752.00001077@ng-fe1.aol.com>
Source record: 16585

I'll tell you what. Whenever you find a perfect condition 890 with a tuner for $700, email me...I'm buying all of them!

3137. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <jig84.7998$mv4.385532@news.rdc1.nj.home.com>
Source record: 16586

I am one of the biggest Dave Made dick ridders as I am called and I think
your numbers are way off of you need to throw those cheap meters in the
garbage.
800 peak out of an M400 is about the highest I would agree with.

"RSTR220" <rstr220@aol.com> wrote in message
news:19991222204933.19515.00000288@ng-fl1.aol.com...
| ray I myself am a dave made fan. I also have a M400 on an 18volt system
and I
| am getting 1.6kw pep. My good friends Buckeye and Jumpmaster around the
grass
| are running the same models off 14voltsystems off their mobiles and are
| gettingpretty close to 1.1kw. Bye the way my RMS is 1kw. Have you tryed
running
| a 1 FaredCapacitor between your power source and your amp? I hear they are
the
| cat's ass when it comes to sustaining peak watt's. " rooster in the
Grass"

3138. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991222215817.15985.00000970@ng-fs1.aol.com>
Source record: 16587

>ray I myself am a dave made fan. I also have a M400 on an 18volt system and I
>am getting 1.6kw pep. My good friends Buckeye and Jumpmaster around the grass
>are running the same models off 14voltsystems off their mobiles and are
>gettingpretty close to 1.1kw. Bye the way my RMS is 1kw. Have you tryed
>running
>a 1 FaredCapacitor between your power source and your amp? I hear they are
>the
>cat's ass when it comes to sustaining peak watt's. " rooster in the Grass"
>
>
>
>
>
>

For only a 1x4 I really dont think I need the caps.Im using a 240 amp alt and
several batteries for back up.I also was told I should see a peak of 1100.I do
know my bird is stingy when it comes to giving up watts!!I think Ill try my ys
60 and see what it shows.Thanks for the reply and have a merry xmas!!
317 Smog Control
TJ Border Controller

3139. Re: Chevy V's Ford was Euro 3900

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: jmarcozevs@aol.com
Message-ID: <19991222220511.00752.00001082@ng-fe1.aol.com>
Source record: 16588

And not to mention they can't hold the road...pretty lame for such a cool looking Italian car- I got the pleasure of adding twin turbos to one several years ago.

3140. Re: Check out the Imitation mounts

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <5lg84.7999$mv4.385593@news.rdc1.nj.home.com>
Source record: 16589
Body handling: HTML body converted to readable text

I wonder if X force can mold a dildo from Daves dick?

"DriveByShooter" wrote in message news:wRd84.20$M3.1335@news2.voicenet.com...
Wouldnt you know X-Force had there copy machine out again, and took another page from the master again. Dave has been making these antenna mounts for more than 10 years just look around and ask the guys who have them. And now x force has copyed him again with the antenna mounts check them both out you tell me they are not obsessed with davemade . The worst part about it is the price differance. x force mounts sell for $89.99 on sale, where as the davemade sells for only $40.00 everyday price from the guy who actually designed the mounts you pay more than 2x that with the imitation. the pictures are as follows One mount is the davemade the other is the xerox . Happy Holidays

3141. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991222220839.25943.00000800@ng-fv1.aol.com>
Source record: 16590

>[Note: So much for the theory that the FCC never leaves home!]
>

My theory still stands. Key words.

>FCC representatives

3142. Re: Your right, Prozac.....

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: jmarcozevs@aol.com
Message-ID: <19991222221317.00752.00001085@ng-fe1.aol.com>
Source record: 16591

Ahhhh, you gotta love the old Chevy vs. Ford arguement. It's like this. In junior high school, Bobby (the Chevy) beats up Billy (the Ford). Next week, Billy beats up Bobby. Then Bobby beats up Billy again then next week Billy beats up Bobby. This continues for months and the whole schooll thinks these two are the "baddest". Suddenly, Tommy (a Porsche, a Viper, an ols AMC AMX or even a Testarossa) comes along and whoops both of their asses! The bottom line is: Chevy and Ford AREN'T the only cars that are powerful, in fact, they produce some of the slowest production cars in the world- just go to the REAL racetracks, not a dragstrip. Dragstrips are nothing but modified cars.Go to a roadcourse and watch the stock production cars in a dogfight. It may surprise you.

3143. What is RF Gain and Dynamike?

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: lizard19m@aol.com
Message-ID: <19991222222017.10010.00000895@ng-fu1.aol.com>
Source record: 16592

I just bought my first CB radio today. It's a used Cobra 25GTL. The guy at the store said it was running about 30 watts. Anyways, I've been messing around with it, but really don't know much about it. How can I adjust it properly? I am taking it back to the store tomorrow now that I have it all hooked up and the guy is going to a SWR meter to adjust the antenna. Will this make a big difference in the performance? What are the RF Gain and the Dynamike knobs for? How can I adjust them properly? I also bought a PA horn for it, but it doesn't seem very loud even with the volume turned all the way up. Is it possible to boost the volume a little bit? If anybody has any info, I'd appreciate it! Thanks!

Matt in New Jersey
AMA 631697
My homepage: http://members.aol.com/lizard19m/INDEX.html

3144. Cobra 75WX XT

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: lizard19m@aol.com
Message-ID: <19991222221623.10010.00000892@ng-fu1.aol.com>
Source record: 16593

I am looking for a radio for my car that doesn't take up much room. I have a 1992 Pontiac Bonneville SSE and it has a center console in the car. There is absolutely no place to mount a radio in here unless I want my leg jammed into it all the time. I saw the Cobra 75WX XT remote mount radio. Is this a good radio? Does it have a CB/PA switch or does anybody know of one similar to it that does? This is about the only thing that will fit in my car without being an eyesore. Thanks for any info!
Matt
Matt in New Jersey
AMA 631697
My homepage: http://members.aol.com/lizard19m/INDEX.html

3145. Re: Need part for Cobra 148GTL

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <19991222222318.14269.00000134@ng-fo1.aol.com>
Source record: 16594

you realy dont need it you can just hard wire it it will work as normal

3146. Re: Linear=Aggrevation

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <19991222222551.14269.00000135@ng-fo1.aol.com>
Source record: 16595

them people are full uf sh@!#^% itat is harmonicly in possible

3147. Hard to find: cobra 2000 speaker for sale

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: xciting98@aol.com
Message-ID: <19991222223138.00781.00000285@ng-fq1.aol.com>
Source record: 16596

cobra speaker good condition best offer

3148. Hard to find: browning mk 180 matching amp to browning mk III for sale

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: xciting98@aol.com
Message-ID: <19991222223250.00781.00000286@ng-fq1.aol.com>
Source record: 16597

best offer cleanning out shack

3149. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <4Lg84.8005$mv4.386002@news.rdc1.nj.home.com>
Source record: 16598

Let me rephrase that. You can get high numbers Keying down But that is not safe numbers for driving around. Unless you change pills on a weekly basis.
"prozac 625" <E-mail@bayshorenetwork.com> wrote in message news:jig84.7998$mv4.385532@news.rdc1.nj.home.com...
| I am one of the biggest Dave Made dick ridders as I am called and I think
| your numbers are way off of you need to throw those cheap meters in the
| garbage.
| 800 peak out of an M400 is about the highest I would agree with.
|
| "RSTR220" <rstr220@aol.com> wrote in message
| news:19991222204933.19515.00000288@ng-fl1.aol.com...
| | ray I myself am a dave made fan. I also have a M400 on an 18volt system
| and I
| | am getting 1.6kw pep. My good friends Buckeye and Jumpmaster around the
| grass
| | are running the same models off 14voltsystems off their mobiles and are
| | gettingpretty close to 1.1kw. Bye the way my RMS is 1kw. Have you tryed
| running
| | a 1 FaredCapacitor between your power source and your amp? I hear they
are
| the
| | cat's ass when it comes to sustaining peak watt's. " rooster in the
| Grass"
|
|

3150. Re: TX 667V FOR SALE

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <SNg84.8006$mv4.385886@news.rdc1.nj.home.com>
Source record: 16599

IM not saying anything about the amp but it only takes a few seconds to beat up a box. But it sounds like some one will be getting a good deal.

The amp has been in
| use for only 6 months! I am upgrading to a 1200. The price is firm,
| $300 plus shipping. If you would like to see it in person I live in the
|
| Washington DC area. Email a response.
|
| John
|

3151. Re: What is RF Gain and Dynamike?

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Chris <chris@moonco.com>
Message-ID: <38619D47.CA615911@moonco.com>
Source record: 16600

RF gain is like the "recieve volume". i leave mine all the way up, and dynamike is the intensity of the mic. If you are using a power mic dont turn the dynamike all the way up or it will squeal. If you are using a stock mic then you can turn it all the way up.. Makes you sound louder. (sort of) Yes, tuning the antenna will give you better transmit performance. Make sure that you have a SWR of 1.5:1 or lower. If you turn the dynamike up with the PA horn then it will be louder. Becareful with feedback. Email me with any more questions.

Matt Fulks wrote:

> I just bought my first CB radio today. It's a used Cobra 25GTL. The guy at
> the store said it was running about 30 watts. Anyways, I've been messing
> around with it, but really don't know much about it. How can I adjust it
> properly? I am taking it back to the store tomorrow now that I have it all
> hooked up and the guy is going to a SWR meter to adjust the antenna. Will this
> make a big difference in the performance? What are the RF Gain and the
> Dynamike knobs for? How can I adjust them properly? I also bought a PA horn
> for it, but it doesn't seem very loud even with the volume turned all the way
> up. Is it possible to boost the volume a little bit? If anybody has any info,
> I'd appreciate it! Thanks!
>
> Matt in New Jersey
> AMA 631697
> My homepage: http://members.aol.com/lizard19m/INDEX.html

3152. Swan 10/11

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: ajbate@aol.com
Message-ID: <19991222230251.14523.00001146@ng-ba1.aol.com>
Source record: 16601

I have a Swan 10/11 but over the years I have lost the electric cord to plug it into 110. Anyone who knows where I can get one, or knows how to jury rig one?
Thanks,
aj

3153. Re: Mobile Unit vs Handheld - Which to Buy

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Chris <chris@moonco.com>
Message-ID: <38619F2B.232083D6@moonco.com>
Source record: 16602

A little handheld will not do you much good (range wise). A 3" antenna will probably not talk across the street. I would go with a mobile unit with a cigarette lighter plug on the end of it. Go to radio shack and buy a mag mount whip antenna. The longer the better. You can talk a lot better with a mobile than with a handheld. Batteries cost a lot too!!. (if you know what I mean) The trailer will not block out much signal. You will still be transmitting signal in the direction you are pointing. A weather capable radio is not really necessary unless you have a good antenna that is for the 2m band. In my opinion it is not really worth the extra money. If you buy a mobile I would go with a Cobra 25 or 29 LTD. They are good radios right out of the box and can be modified very easily.

Email me with any questions.

Chris

ray_stark@mindspring.com wrote:

> I have a F250 Diesel truck and 33' 5th wheel and will be traveling across
> country for 3-4 months then up to Alaska. Got the cell phone and thought I
> should probably also get a CB.
> Questions: What's the quality like for the handhelds with the short
> antennas? I do not want to extend a 5 foot antenna in the truck so I was
> thinking about a Cobra or Midland with the short (3") antenna. If I go
> mobile, it takes up room, a lot of wires, I've got to wire it up, get an
> antenna for the roof, etc. I'm a little concerned that my 12.5 foot high
> 5th wheel will block a lot of the signal either way.
>
> Second question - is it worth getting a CB with the NOAA capability? I've
> seen units that receive from 3-10 NOAA stations. Are these worth the
> extra $30 bucks?
>
> Last question - I can't seem to find any product evaluation (handhelds vs
> mobile) on the web. Any suggestions?? Thanks!!!! from Ray S

3154. Re: Hatred toward HAMs

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <XFh84.10241$ic7.340570@newsfeed.intelenet.net>
Source record: 16603

i am a "ham" and like "ham" and CB.. and dont like u LOLOLOLOL
AB7RS <tglenn@imt.net> wrote in message news:38615210.79FA@imt.net...
> I am a radio amateur(I hate the term"ham operator")and I would like to
> thank you for your attitude.

3155. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: davemade1@aol.com
Message-ID: <19991223000832.13176.00001146@ng-fa1.aol.com>
Source record: 16604

pro, the 1.6 kw peak is a good legit number at 18 volts, and at 15 volts
1000-1100 peak should not be a problem.

3156. Re: PLEASE READ THIS PEOPLE

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Paul
Message-ID: <3861b275.25816853@news.mindspring.com>
Source record: 16605

Same to you and yours, friend.

Paul

wildcatradios@worldnet.att.net (wildcat (R-T Electronic's)) wrote:

>
>I want to take this time to wish all my friends and very good
>customers a very MERRY CHRISTMAS AND A HAPPY NEW YEAR.
>looking forward to doing business with you all next year.
>again thank you all very much , and god bless.
>see you all next year,
>R-T Electronics
>sales and service
>e-mail (wildcatradios@worldnet.att.net)
>web-page www.angelfire.com/mi/WILDCATRADIOS

3157. Re: What mic has that great sound?

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: seanh378@aol.com
Message-ID: <19991223004548.29662.00001160@ng-cm1.aol.com>
Source record: 16606

Try the Turner RK56B. good clean audio, Noise cancelin the only mic i have used that I can drive down the road with the window down and not have any background noise!!!!

3158. F.A.- OLD TRC-30A and V.F.O.

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <l5j84.887$j9.113745@tw11.nn.bcandid.com>
Source record: 16607

Old Radio Shack Navaho TRC-30A and Swan 90-6 V.F.O. (26.925-27.830)

http://chi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=225004918

3159. Re: Hatred toward HAMs

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: warden200@aol.com
Message-ID: <19991223012354.26858.00000711@ng-fn1.aol.com>
Source record: 16608

A ghetto linear is an arc welder in disguise

3160. Re: Swan 10/11

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: warden200@aol.com
Message-ID: <19991223011604.26858.00000707@ng-fn1.aol.com>
Source record: 16609

This may suprise you but you may be able to get it at rat shack.

3161. Re: Yaesu 757?

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <Svj84.924$j9.117345@tw11.nn.bcandid.com>
Source record: 16610

FT-757GX reset: Press & hold (MARKER) & (LINEAR) & turn power ON.

MIKE (707)
Mark Roehlke wrote in message
<23074-3861B3CB-6@storefull-165.iap.bryant.webtv.net>...
Can anyone tell me how to reset the microprocessor in the 757? Thank
you....Mark

3162. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: uncledodo@aol.com
Message-ID: <19991223013720.18996.00001066@ng-fq1.aol.com>
Source record: 16611

>You should feel blessed that you are able to express yourself in such a
>manner.

This is what this country is all about!!!
Or was at one time and would still be if the majority of idiot citizens didn't let it get messed up so.

>Others would be happy to
>be allowed the freedom to make such expressions!!!

Sure, they may. They are not here though. They don't live in a country that was founded to escape many wrongs that were going on. This was supposed to be a better place because it was created that way(legally that is).
It was a better place and it has been better than it is now....Downhill slide...

>since your so smart you
>probably already know the answer.
>

If I detect sarcasm, please note I never said I was any smarter than the next guy.
I was merely stating an opinion. YOu know those things everyone has.

>Now to use the Lords name in vain. MMMM

Now that was my bad. Sorry to offend anyone. I used it out of disgust and for emphasis as opposed to against religious nature.

I heard al of my life growing up how "This is the best country there is to live in and how lucky we all are"
The American citizens have sat on their collective asses believing this and let this country go into the toilet. In many ways of course. I am mainly speaking here of personal freedom and rights of each and every person in existance on this soil.

3163. transistor question

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: hankjr941@aol.com
Message-ID: <19991223013923.09107.00000029@ng-xa1.aol.com>
Source record: 16612

does anybody know where the hell i can find the mrf477? Some people say they stoped producing this transistor,some say they started again! I cant find it on any pages just mrf472 and475 but not the 477. If anyone knows where i can find it would help! and if they are no longer producing it what would be a good replacement im not in need of alot of radio power, just enough to run a low drive box. but i would like to put the same part back in!! the radio is a president jackson "the one with the old silver face" thanx for any info, jukebox 223

3164. Re: transistor question

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <xFj84.935$j9.118570@tw11.nn.bcandid.com>
Source record: 16613

Try RF PARTS: www.rfparts.com

MIKE (707)
Hank JR941 wrote in message
<19991223013923.09107.00000029@ng-xa1.aol.com>...
>does anybody know where the hell i can find the mrf477? Some people say
they
>stoped producing this transistor,some say they started again! I cant find
it on
>any pages just mrf472 and475 but not the 477. If anyone knows where i can
find
>it would help! and if they are no longer producing it what would be a good
>replacement im not in need of alot of radio power, just enough to run a low
>drive box. but i would like to put the same part back in!! the radio is
a
>president jackson "the one with the old silver face" thanx for any info,
>jukebox 223

3165. Re: F.A.- OLD TRC-30A and V.F.O.

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <gJj84.937$j9.118820@tw11.nn.bcandid.com>
Source record: 16614

The CORRECT address is:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=225004918
MIKE (707) wrote in message ...
>Old Radio Shack Navaho TRC-30A and Swan 90-6 V.F.O. (26.925-27.830)
>
> http://chi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=225004918
>
>

3166. Re: hey sean.....

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <L0k84.1422$ct.110209@news.corecomm.net>
Source record: 16615

Yeah, it finally hit us up here. I've already come down with a BAD chest cold out of it too. So much for enjoying my long weekend and holiday. Thanks for thinking about us "yankees" though..... :) Sean
>

ice cream man wrote in message <83pvenjeh1@news.smartworld.net>...
i believe you yankee boys were whining about the fact that old man winter was not doing his thing as of late. well to put it in words, 'how do you like me now' , ... is it cold enough for ya up in chi town,.....icm out.....

3167. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991223022609.06312.00000413@ng-cp1.aol.com>
Source record: 16616

>
>Hey 151 how goes it, but to the contrary he is looking for help has too much
>work now and not enough hands, send help!
>

He can't send help, he needs more hands due to the fact that I keep them to
busy.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

3168. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991223022928.06312.00000414@ng-cp1.aol.com>
Source record: 16617

>
>I have bought several Items from steve at exportsrus and have never had one
>problem.
>He has always answered all my questions on the phone and thru emails.
>I hope they stay busy, because I
>would prefer they stay around for awhile.
>ohiogs
>
We will Jeff, just a competitor trying to gain national recognition without
crawling before they walk or run.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

3169. Scanners

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991223023237.06312.00000415@ng-cp1.aol.com>
Source record: 16618

We have some of the Uniden Sportscat Scanners that are refurbed for sell. They are the SC150BC Refurbs at the price of 109.99 or until they are all gone.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

3170. Merry Christmas From Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991223023716.06312.00000417@ng-cp1.aol.com>
Source record: 16619

We would like to wish everyone a Very Merry Christmas coming this weekend. We hope that Santa delivers all that you wanted for Christmas. We had a 100% delivery rate for the Christmas Rush this year to Santas workshop. We will be closed Decenber 24th at 5PM till Dec. 26th at 10AM. We would like to say Thank You to everyone for your valued support. Again, Merry Christmas.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

3171. Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <wnk84.3$M56.255@news.corecomm.net>
Source record: 16620

There can be a DRASTIC difference in output levels when comparing boxes due to ONE very important factor : Impedance.

Since NO box is exactly 50 ohms on the output, changing the impedance that the box sees can make some pretty sizable changes in power output. I have witnessed increases by several hundred watts just by changing antennas (all else being equal). This is because THAT specific antenna on THAT specific vehicle presented the optimum load impedance to the amp and was achieving optimum power transfer. Whether or not the antenna is the most efficient radiator is another story.

A local guy here has been playing with 4 different antenna systems on his suburban. Using an 8 pill on a 14.5 volt system, he was seeing 1300 peak on one antenna (Nugatron LX 1000), 1400 on another (Designated Drivers "Millennium Stick"), 1600 on the third (long shaft 55 made) and 1900 on a two element beam array (home made copper fighting sticks). All of these are with very similar numbers on reflected power, so that does not come into play.

I also witnessed this on my barefoot mobile when playing around one day. With three different antennas all set to show a flat match, they proceeded to load up 7 watts into the first antenna (D.G. Copper), 8 watts into the next (Signal Engineering "Golden Rod") and 10 watts into the third one Stargun 20K Bopper). Even though they were all tuned very well, they obviously loaded up differently.

Please don't take these figures as saying that one antenna is FAR superior to the other (although you all know which one i like). Both loading ability and radiation patterns will vary depending on vehicles and mounting locations. The only way to see what works best on your specific installation is through trial and error. Sean
>

DaveMade1 wrote in message <19991223000832.13176.00001146@ng-fa1.aol.com>...
pro, the 1.6 kw peak is a good legit number at 18 volts, and at 15 volts 1000-1100 peak should not be a problem.

3172. Re: transistor question

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: MC Turner <C_Turner@ix.netcom.com>
Message-ID: <3861D48F.71D3@ix.netcom.com>
Source record: 16621

Hank JR941 wrote:
>
> does anybody know where the hell i can find the mrf477? Some people say they
> stoped producing this transistor,some say they started again! I cant find it on
> any pages just mrf472 and475 but not the 477. If anyone knows where i can find
> it would help! and if they are no longer producing it what would be a good
> replacement im not in need of alot of radio power, just enough to run a low
> drive box. but i would like to put the same part back in!! the radio is a
> president jackson "the one with the old silver face" thanx for any info,
> jukebox 223

I just got one from RFparts.com.... 30 bones shipped..

MC Turner

3173. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Joe 2NC605 <2nc605@usa.net>
Message-ID: <83t32tarr1@nnrp1.deja.com>
Source record: 16622

Thanks tnom,

I am just referring to the formulas given in this thread for wattage.
Peak to rms conversions for sine wave voltage/current were used
directly for wattage and that does not work.

The constant in the conversion (1.414) applies to true sine waves not
modulated RF carrier.

In article <3IxhOMOwkagrhWHqXgCJBt98vXU2@4ax.com>,
tnom@mucks.net wrote:
> On Wed, 22 Dec 1999 17:57:13 GMT, Joe 2NC605 <2nc605@usa.net> wrote:
>
> >The formulas you attempt to give are for volts and do not apply
> >driectly to watts.
> >
> >I think you meant to say
> >
> >Peak is RMS / 0.707
> >Peak is RMS * 1.414
> >
> >or
> >
> >RMS is Peak * 0.707
> >RMS is also Peak / 1.414
> >
> >Dont forget this is the conversion formula for voltage and thus the
> >current. Wattage is found by multipling both.
> >
> >0.707 * 0.707 = 0.5 RMS power is 1/2 of Peak
> >1.414 * 1.414 = 2 Peak Power is twice RMS
> >
> >This is only true for sine waves.
>
> If you are talking about a pure sine wave (carrier) then you are
> incorrect. Peak equals RMS or average power.
>
> If you are talking about 100% sine wave modulation then the
> Peak power is four times the RMS or average power.
>
>

--
http://www.jscdesign.com/2nc605/

Sent via Deja.com http://www.deja.com/
Before you buy.

3174. FS/FT: 10 Amp variac

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: ovrreactor@aol.com-nospam
Message-ID: <19991223034239.02467.00001295@ng-fv1.aol.com>
Source record: 16623

Like the subject heading says, I have a General Radio 10 Amp variac that needs a new home.

For a pic and info;

http://members.aol.com/Reactor001

$50 plus shipping (trades considered...whaddya got?).

Interested? Please respond by email.

Regards,
Tom Mitchell
email - OvrReactor@aol.com

3175. Re: Antenna Bracket

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <s63o3geerg39@corp.supernews.com>
Source record: 16624

There isn't a main bracket for mounting that antenna if it is a true Avanti Sigma 5/8. There is just an aluminum 2 inch pipe that sticks down and you use U bolts to clamp it to a mast. Like the way an A99 fastens to the mast. If you mean the 2 aluminum plates that hold all 4 bottom radials onto the antenna, that is the same hub that the Moonraker uses on each of it's set of elements.
Mike

--
www.bcity.com/dino
Scott (Unit 69) wrote in message
<386189A3.11BC91CD@hotmail.com>...
>A friend needs the main bracket that everything mounts to on a
>Sigma 5 (with 4 ground radials). If anybody has one or can/has
>made a substitute (are you there Jay?), he wants one.
>
>--
>Happy Holidaze!
>
>Posts to the newsgroup DO NOT need a copy e-mailed to me.
Thanks.
>(Unless you're afraid I won't see it!)
>
>Unit SIX-NINE Chesapeake Bay

3176. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <i9l84.5$M56.935@news.corecomm.net>
Source record: 16625

Ray, your numbers are pretty reasonable. At about 14 to 14.5 volts, i typically see about 400 - 425 rms out of the M400 (gee, kind of a coincidence on power output and model number, huh ??) and a modified Texas 4 pill. Of course, this does require adequate drive for both of the boxes to operate properly and is being measured into a dummy load. Readings taken on a well calibrated antenna should be similar.

Those numbers are what the box can do without "backswing". Keep in mind that different radios produce various waveforms and can play games with the average power readings as taken on a Bird type wattmeter. Peak readings on the Bird are more accurate, regardless of the type of radio being used.
Sean
>

RAYCF wrote in message <19991222171800.24908.00000252@ng-da1.aol.com>...
It seems to me that Dave Made is more or less the standard to go by as far as
11 meter amps are concerned.Ive tried most of the mass boxes out of which I prefer Texas Star.Ive also tried Pirate,Skullcracka and Cookie.For the last year Ive been running Primes boxes with what I consider excellent results.Pirate did well for me also.I never did have a problem with swr what so
ever!Cookie,well.....
Anyways I bought the M400 and installed it in my vehicle in place of my 4 pill
skull.I left all equipment the same for both tests after checking input and output swrs which by the way were great for both boxes.I am not running a volted system.For both boxes in holding 14 volts.Here are the results!
Skull
rms=275 watts
peak=700

Dave made
rms=350
peak=800

All readings are with a bird 43p.
Now this test means absolutely nothing but all else being equal the dave made
did do more watts!
Flame On!!!!!!!!
317 Smog Control
TJ Border Controller

3177. Re: saturn , 2517, rci2980

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <Qdl84.6$M56.1065@news.corecomm.net>
Source record: 16626

The 2517 has a better (read that as "more sensitive") receiver. Of course, the other radios do WAY more peak power. Sean
>

prozac 625 wrote in message ...
The 2990 and the Saturn turbo are much nicer radios.
"Justin K. Stahnke" <radiomods99@aol.com> wrote in message news:19991222125218.00751.00000988@ng-fe1.aol.com...
| they are all the same..i personally would take the ranger
| 73's
| Justin K. Stahnke (RadioMods99@aol.com)

3178. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <Xil84.8$M56.1007@news.corecomm.net>
Source record: 16627

Peak to carrier ratios can be WAY higher than 4 to 1. That is only the measurement when you are reproducing sine waves and not complex voice patterns. Sean
>

Bill Nelson wrote in message <83ps7l$9p2$11@bashir.peak.org>...
JJ (jj@no.net) wrote:
: >
: > There is a more complicated method called "controlled carrier" which
: > allows the carrier ro rise in proportion to the modulation. Since the
: > peak modulation is never more than 4 times the carrier(at its highest
: > point), the negative cutoff can be kept right at 100%. But the apparent
: > swing is still the same.
: >
: > Dave
: > "Sandbagger"
:
: Uh-oh Dave, you are challenging the "swing kit" myth here, Hank and
: others who like to believe in these myths won't like that.

That's ok, as Dave seems to be one of the few who really understands modulation.

--
Bill Nelson (billn@peak.org)

3179. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <9pl84.11$M56.1186@news.corecomm.net>
Source record: 16628

tnom@mucks.net wrote in message <3IxhOMOwkagrhWHqXgCJBt98vXU2@4ax.com>...
On Wed, 22 Dec 1999 17:57:13 GMT, Joe 2NC605 <2nc605@usa.net> wrote:

Tnom said : If you are talking about a pure sine wave (carrier) then you
are
incorrect. Peak equals RMS or average power.

Sean says: This is incorrect and one of the reasons that the Bird meter
does NOT show the correct 4 to 1 peak to carrier ratio on 100% modulated
sine waves.

Tnom said: If you are talking about 100% sine wave modulation then the
Peak power is four times the RMS or average power.

Sean says: I agree.

3180. Re: X-Force cant even lite a 7 segment LED !

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <asl84.12$M56.1042@news.corecomm.net>
Source record: 16629

Good point and well said. Do i know or ever met you ? Are you a local to
the Chicagoland area ? Sean
>

DriveByShooter > wrote in message ...
hate to say it but the slug is where the accuracy comes from that is why
they are all the same % you use the same slugs in the digital as well as
the analog. It is just the digital will have a more rapid response time than
the analog.

phil <phil@invest.fsbusiness.co.uk> wrote in message
news:Kvq8pPA7lKY4Ewaf@invest.fsbusiness.co.uk...
> Bill,
>
> 43 = +/- 5% of full scale
>
> Digital 4391's have the same accuracy figures.
>
> It's only in the 'lab grade' department that you can improve to 3% but
> at what cost?
>
> Going to Birds extreme of +/- 1.25%, you're talking their best
> calorimeter which, at this accuracy offers power measurement of up to
> only 200w.
>
> Hardly suitable for your average Texas Star operative.
> >The Bird digital wattmeter is far more accurate than the analog version.
> >It reads the same power as a thermocouple type meter would read.
> >
> Stick with the 43:-)
>
> Phil / UK

3181. Re: Cobra radios

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <ECI84.13$M56.1205@news.corecomm.net>
Source record: 16630

You've sparked up (at least) one too many.

The only production 148's that are being made now are the 148 ST's soundtrackers). The 148 GTL F's have been out of production for quite some time. I would advise against purchasing the 148 ST due to the lowering of parts quality and performance that i have noticed with these versions. Look for either the Uniden Grant XL or the Texas Ranger TR-296 if your stuck on the 148 style chassis.

The Uniden uses a newer board that takes advantage of Computer Aided Design in it's layout but also has a change to the way that the AM regulator is mounted. In my opinion, it is much poorer and tends to fail relatively quickly. They should have stuck with the original way to mount it.

The TR-296 is an exact clone of the last production runs of 148's that Ranger built for Cobra. This is the closest that you will come to the 148 GTL in a radio that is still in production. Sean
>

Justin wrote in message <19991222120825.09326.00000014@ng-fe1.aol.com>...
yes cobra148gtl's are still around..along with the 148F and ST versions.there
not made exaclt ylike they used to but are stilll good radio's...look to pay about 130-180 new....good luck on getting back into radio....73's
))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

3182. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <3861E951.5B74FCA2@netzero.net>
Source record: 16631

Some "all else being equal" (near) field strength readings would
help clear up the confusion.
--
Sean wrote:
>
> There can be a DRASTIC difference in output levels when comparing boxes due
> to ONE very important factor : Impedance.
>
> Since NO box is exactly 50 ohms on the output, changing the impedance that
> the box sees can make some pretty sizable changes in power output. I have
> witnessed increases by several hundred watts just by changing antennas (all
> else being equal). This is because THAT specific antenna on THAT specific
> vehicle presented the optimum load impedance to the amp and was achieving
> optimum power transfer. Whether or not the antenna is the most efficient
> radiator is another story.
>
> A local guy here has been playing with 4 different antenna systems on his
> suburban. Using an 8 pill on a 14.5 volt system, he was seeing 1300 peak on
> one antenna (Nugatron LX 1000), 1400 on another (Designated Drivers
> "Millennium Stick"), 1600 on the third (long shaft 55 made) and 1900 on a
> two element beam array (home made copper fighting sticks). All of these
> are with very similar numbers on reflected power, so that does not come into
> play.
>
> I also witnessed this on my barefoot mobile when playing around one day.
> With three different antennas all set to show a flat match, they proceeded
> to load up 7 watts into the first antenna (D.G. Copper), 8 watts into the
> next (Signal Engineering "Golden Rod") and 10 watts into the third one
> Stargun 20K Bopper). Even though they were all tuned very well, they
> obviously loaded up differently.
>
> Please don't take these figures as saying that one antenna is FAR superior
> to the other (although you all know which one i like). Both loading
> ability and radiation patterns will vary depending on vehicles and mounting
> locations. The only way to see what works best on your specific
> installation is through trial and error. Sean
> >
>
> DaveMade1 wrote in message <19991223000832.13176.00001146@ng-fa1.aol.com>...
> pro, the 1.6 kw peak is a good legit number at 18 volts, and at 15 volts
> 1000-1100 peak should not be a problem.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3183. What is this antenna??

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <3861EAB9.1583D368@amouse.net>
Source record: 16632

My landlady just gave me a bunch of CB radio equipment that was used by her husband before he passed away. Included is a antenna that I vaguely remember being advertised many years ago, but I cannot remember anything about it.

This all aluminum antenna has two slightly curved 17 foot vertical rods that attach to a large 3-foot metal ring at the bottom and a hat with four 2-foot radials at the top. The vertical rods, ring, and radials, all seem to be about 1/4 inch aluminum tubing.

Anyway, the antenna appears to be in complete condition, but needs some cleaning to get off a layer of corrosion. I was wondering if the effort is worth it, or should I just cut up the antenna and trash it.

Anybody remember this thing?

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

3184. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <0_l84.14$M56.1489@news.corecomm.net>
Source record: 16633

I did some common "radio checks" on my mobile using those same antennas that
i listed. I used 3 different base stations as references, all at a distance
of about 15 to 20 miles away. None of them knew which antenna was which and
i actually ran one antenna twice without them knowing it (control factor).
I simply said " this is antenna A, etc... all the way to antenna D.

The results matched the "loading" of the antennas. The DG was the lowest
with the Signal Engineering "Golden Coat-Hanger" coming in second and the
Stargun Bopper easily beating them both.

Nothing scientific about it, but all three stations came up wth the same
results. The problem with near field readings is that they don't take into
account radiation angle, which is extremely important. I was actually
pretty surprised that the S/E antenna did that well, as it has a high
percentage of horizontal radiation. Sean
>

Signal strengths
Bill Eitner wrote in message <3861E951.5B74FCA2@netzero.net>...
Some "all else being equal" (near) field strength readings would
help clear up the confusion.
--
Sean wrote:
>
> There can be a DRASTIC difference in output levels when comparing boxes
due
> to ONE very important factor : Impedance.
>
> Since NO box is exactly 50 ohms on the output, changing the impedance that
> the box sees can make some pretty sizable changes in power output. I have
> witnessed increases by several hundred watts just by changing antennas
all
> else being equal). This is because THAT specific antenna on THAT
specific
> vehicle presented the optimum load impedance to the amp and was achieving
> optimum power transfer. Whether or not the antenna is the most efficient
> radiator is another story.
>
> A local guy here has been playing with 4 different antenna systems on his
> suburban. Using an 8 pill on a 14.5 volt system, he was seeing 1300 peak
on
> one antenna (Nugatron LX 1000), 1400 on another (Designated Drivers
> "Millennium Stick"), 1600 on the third (long shaft 55 made) and 1900 on
a
> two element beam array (home made copper fighting sticks). All of these

> are with very similar numbers on reflected power, so that does not come
into
> play.
>
> I also witnessed this on my barefoot mobile when playing around one day.
> With three different antennas all set to show a flat match, they proceeded
> to load up 7 watts into the first antenna (D.G. Copper), 8 watts into the
> next (Signal Engineering "Golden Rod") and 10 watts into the third one
> Stargun 20K Bopper). Even though they were all tuned very well, they
> obviously loaded up differently.
>
> Please don't take these figures as saying that one antenna is FAR superior
> to the other (although you all know which one i like). Both loading
> ability and radiation patterns will vary depending on vehicles and
mounting
> locations. The only way to see what works best on your specific
> installation is through trial and error. Sean
> >
>
> DaveMade1 wrote in message
<19991223000832.13176.00001146@ng-fa1.aol.com>...
> pro, the 1.6 kw peak is a good legit number at 18 volts, and at 15 volts
> 1000-1100 peak should not be a problem.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3185. Re: What is this antenna??

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: bkfromva@aol.com
Message-ID: <19991223045204.00858.00000140@ng-fi1.aol.com>
Source record: 16634

> This all aluminum antenna has two slightly curved 17 foot vertical
>rods that attach to a large 3-foot metal ring at the bottom and a hat
>with four 2-foot radials at the top. The vertical rods, ring, and
>radials, all seem to be about 1/4 inch aluminum tubing.
>
> Anyway, the antenna appears to be in complete condition, but needs
>some cleaning to get off a layer of corrosion. I was wondering if the
>effort is worth it, or should I just cut up the antenna and trash it.
>
> Anybody remember this thing?

This would be an Avanti AstroPlane. I owned one many years ago. It is definitely a keeper.....low noise, low SWR, good ears.....on second thought if you want to get rid of it.....I can give you my mailing address <G>

BK

3186. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <z=dhOENvO6ddYGTHYIoEzeSfLUY0@4ax.com>
Source record: 16635

On Thu, 23 Dec 1999 03:03:02 -0600, "Sean" <bigfoot1@megsinet.net>
wrote:

>
>tnom@mucks.net wrote in message <3IxhOMOwkagrhWHqXgCJBt98vXU2@4ax.com>...
>On Wed, 22 Dec 1999 17:57:13 GMT, Joe 2NC605 <2nc605@usa.net> wrote:
>
>Tnom said : If you are talking about a pure sine wave (carrier) then you
>are
>incorrect. Peak equals RMS or average power.
>
>Sean says: This is incorrect and one of the reasons that the Bird meter
>does NOT show the correct 4 to 1 peak to carrier ratio on 100% modulated
>sine waves.

snip

You are wrong here. The definition of peak power is the RMS power
measured at the peak of the modulation envelope.Not the instantaneous
power measured at the peak of the RF sine wave. Since there is no
modulation envelope in a carrier then there is no to increase in the
measurement. They are the same.

3187. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991223060919.23948.00000810@ng-bj1.aol.com>
Source record: 16636

> Take your bullshit scare tactic lies
>somewhere else. You don't scare anyone
>here. Lost licenses? Confiscated Gear?
>OH REALLY? Please state the call letters
>and names of the hams you are talking about!
>AND the source of your information.

Gladly.

The FCC levied a $7500 fine on a New Jersey ham who allegedly interfered with a net operation on 40 Meter SSB. James C. Thompson, KA2YBP, of Waretown, also was ordred off 40 meters until further notice after the October 18 incident.
The FCC charged Thompson, 58, with illegally retransmitting programs from a Standard Broadcast (AM) station and willingly interfering with the net. The FCC also said Thompson failed to properly identify.
FCC personnel used a combination of long-range and local monitoring and tracking to zero in on Thompson's QTH [location] as the source of the interfering signl, then conducted an inspection of Thompson's station. FCC officials found an AM receiver "positioned adjacent to the Amateur station's microphone and tuned to 1450 KHz," the FCC said.

The FCC has beefed up enforcement on other fronts as well. In early November, the FCC named two hams among the operators of four unauthorized HF broadcasting operations. One was in Massachusetts. Another was in Illinois. The others were in Texas and California. Two were unlicensed individuals, whose names had been withheld at press time. The Amateurs were 41-year old Richard F. Jurrens, KC5RGK, a Technician licensee who lives in Katy, Texas, and 46-year old Henry Lee Landsberg, WB6MEU, an Advanced class licensee who lives in Sierra Madre, California. Their Amateur licenses were "in jeopardy," an FCC official said.
The busts, coordinated out of the FCC's Columbia, Maryland, Operations Center, involved on-site visits by FCC agents from the Boston, Chicago, Houston, and Los Angeles offices.

Also in November, the FCC and the FBI announced the arrest of a Georga man for allegedly interfering with radio communication between aircraft and air traffic controllers in Northern Georgia. Kevin M. Kelly, 46, was arrested without incident at his Cumming, Georgia, home by FBI agents accompanied by FAA and FCC agents. The arrest followed a search of Kelly's residence. The FBI described Kelly, N2BYE, who holds an Advanced class license, as "a highly experienced electronics engineer" who was said to have been "extremely upset" about air traffic noise above his home.

-----Source: QST Magazine

There are a lot more of these piled up on the desk. As time permits, perhaps I can type up some now and then. (Unfortunately, I also have to earn a living!)

Here's the summary:
(1) The FCC is active.
(2) The Columbia MD Operations Center has NOT been shut down (as reported in Rec.CB).
(3) The FCC still makes house calls.
(4) NG mis-information concerning radio enforcement comes from one of these sources:
(a) "I think....."; i.e., folks who don't read FCC websites or radio magazines.
(b) Folks (like Ernie's CB Shop) who make a living selling illegal equipment. They have to repeat the "no enforcement" line at every opportunity or their sales will dry up.
(c) And the REAL slime-buckets; those who KNOW there is enforcement, but who get a perverse pleasure out of leading unsuspecting lay people down the wrong path.

Fortunately, people are beginning to challenge what they read on the Internet. They want to know who is writing an article, and what that individual's agenda is. People now demand specifics--names, locations, etc.--rather than "I heard this at work" or "They say....." I support this call for accuracy, and whenever I contribute something, I am prepared to produce my sources and to name names.

I urge others to do likewise. Let's keep the NG a place to get GOOD information--not rumors or BS about how you "wish" things were.

QRM

3188. Re: doubleclick toll

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <52o84.1636$y3.68866@insync>
Source record: 16637

What is this supposed to be?

A sad case of nothing?

Need help getting your news browser working?

Toll Free

Michael Wozich <zwoz@earthlink.net> wrote in message
news:83rcae$eq2$1@oak.prod.itd.earthlink.net...
>
>
> --
> <<<<<<<the only one with six 18inch drivers in an escort>>>>>
>

3189. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991223064733.09660.00000566@ng-cc1.aol.com>
Source record: 16638

No I wasn't being sarcastic. I was just expressing my concern about using the lords name in vain. Its about the only thing I will just be out right with and correct. Otherwise we are all able to express ourselves.

You have redeemed your self. And I certainly understand your views. But we do,. have it a lot better than most.

I just wanted to point that out. I don't know how old you are or if you have been in the military or served in a public service job. But I am old, have served in both the military and public service and seen that we do live in a great county.

I mean look at Bill Clinton. See how lucky he is to live in this country????

:)

Happy Holidays Anyways. OK.

God Bless you.

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

3190. Re: toll free,please double click

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <34o84.1637$y3.68831@insync>
Source record: 16639

Gee, let's look at this post a little closer... Seeing as how you don't have a clue as to what your talking about.

> if you are so smart in electronics, which you are, why are you working with lowlife maggot cbers??

>>>>I don't. I work in the computer networking area. I owned a CB shop in Mesa Arizona in the early 90s. I now do very little CB work.

> why are you not making real money working for a real company???

Umm..... Their is one person on this newsgroup that can attain to my rates.

Toll Free

>
> --
> <<<<<<<the only one with six 18inch drivers in an escort>>>>>
>

3191. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <P6o84.1638$y3.68833@insync>
Source record: 16640

However, on a calorimeter type wattmeter, you would want to see the output
go up 50 percent on a 100 percent modulated carrier..
IE carrier 400 watts
RMS 100 percent audio 600 watts.

Some of the more expensive Birds will show the same thing, and even the 43
with a pure 100 percent negative and positive modulated radio will show
SLIGHT positive carrier shift.

Toll Free

MC Turner <c_turner@ix.netcom.com> wrote in message
news:38600759.DD8F1E25@ix.netcom.com...
>
>
> prozac 625 wrote:
>
> > This means if you key 500 Peak And swing to 500 Peak you have no
modulation
> > on AM mode.
> >
>
> If you use an RMS meter this is just simply incorrect. I explained that
and
> even gave you the calculation for the industry standard meter..
>
> >
> > I guess that like saying from (point A to point B) or (point A to point
C)
> > are both 5. If not specified it would mean they are both the same
distance.
> > unless I said one is 5 Ft and the other is 5 inches.
> >
>
> holding 500 RMS watts is swinging forward to over 1400 peak watts... Read
the
> bird manual..
>
>
> MC Turner
>
> >
> > "prozac 625" <xeroeightytwo@aol.com> wrote in message
> > news:iyO74.7266$mv4.369149@news.rdc1.nj.home.com...
> > | let me explain then I talk wattage I only talk peak or RMS not both if

I
> > use
> > | both I will specify both. If Not specified It mean either RMS. or peak
> > only!
> > |
> > |
> > | "MC Turner" <c_turner@ix.netcom.com> wrote in message
> > | news:385F9BE9.1C6081B2@ix.netcom.com...
> > | |
> > | |
> > | | Dave Hall wrote:
> > | |
> > | | > MC Turner wrote:
> > | | > >
> > | | > > prozac 625 wrote:
> > | | > >
> > | | > > > Peak is RMS * .707 or about 70% more then the RMS.
> > | | > > > RMS is peak / .707 or about 70% of the Peak
> > | | > > > What do you need a meter for?
> > | | > > >
> > | | > >
> > | | > > My point was that if he is keying up 500 RMS and holding steady
he
> > | would not
> > | | > > have 0% mod.. He is still producing over 1400 peak watts..
> > | | > >
> > | | >
> > | | > Actually in a properly tuned, symmetrical radio, 500 watts of
carrier,
> > | | > with slight forward, or no movement would be peaking close to 2000
> > watts
> > | | > at 100% modulation (4X carrier power). A Bird meter tends to
average
> > the
> > | | > power, and the positive peaks will cancel out the negative ones.
If
> > both
> > | | > halves of the modualtion are symmetrical and equal, then there
should
> > be
> > | | > no movement during modulation. Any "swing" on an RMS meter
indicates
> > an
> > | | > imbalance in modulation. With an overmodulated signal, there is
> > usually
> > | | > more "positive" modulation power than "negative" modulation power,
> > since
> > | | > you cannot go below the zero power level at cutoff. As positive
power
> > | | > continues to rise, it starts to show as forward swing, since you

are
> > now
> > | | > unbalanced. It may look good on the meter, but you are no longer
> > | | > "clean".
> > | |
> > | | True.. I did state "bird 43". I was using the Bird figure of 2.828
> > times
> > | RMS to
> > | | get peak just to prove a point. The original post said 500 RMS
watts.
> > | Prozac
> > | | said 0% mod if he was holding steady at 500. I was just letting him
> > know
> > | that
> > | | this was not the case..
> > | |
> > | | >
> > | | >
> > | | > Negative swing happens when your amp does not have enough reserve
to
> > | | > faithfully reproduce your peak positive modulation power
proportinate
> > to
> > | | > the carrier. The fix is simply to back down the drive power until
the
> > | | > backward swing stops.
> > | |
> > | | Or reduce the carrier so there is room. That way you still get the
peak
> > | out..
> > | |
> > | | > Usually the point where the meter back swings to,
> > | | > is where you should then set the dead key power for, if you want
to
> > | | > avoid further backswinging.
> > | | >
> > | |
> > | | Good point... Or use a peak meter and tune for the general "rule" of
1/4
> > | or peak..
> > | |
> > | | MC Turner
> > | |
> > | | >
> > | | > Dave
> > | | > "Sandbagger"
> > | |
> > |
> > |
>

3192. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <K7o84.1640$y3.68830@insync>
Source record: 16641

>
> Average velocity = Delta X / Delta T (right?)
>

No, that is the common formula for figuring the slope of an angle.

Toll Free

3193. Re: CB Logbook software

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Eoghann McPherson <eoghann.mcpherson@virgin.net>
Message-ID: <83t4ul$6sr$1@nclient11-gui.server.virgin.net>
Source record: 16642
Cross-posted to: rec.radio.cb,uk.rec.radio.cb
Body handling: HTML body converted to readable text

Southern Kiwi wrote in message
news:83ho00$p1b$1@newsource.ihug.co.nz...
> Can someone please point me towards some software qso logging books?.
>
> Thanx
>
> --
> Southern Kiwi (New Zealand)
> p.mccaul@spamsucks.ihug.co.nz

Try this site

http://www.qrz.com/files/logging/

There are numerous logging programs available for free download.

Merry Christmas!

3194. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <ckp84.8077$mv4.390080@news.rdc1.nj.home.com>
Source record: 16643

Let me leave it at this:
I never used a M400 for anything other than a driver. I guess that is why I never drove them so high. I Did admit you can get them that high in my second message.

"DaveMade1" <davemade1@aol.com> wrote in message news:19991223000832.13176.00001146@ng-fa1.aol.com...
| pro, the 1.6 kw peak is a good legit number at 18 volts, and at 15 volts
| 1000-1100 peak should not be a problem.

3195. Re: doubleclick toll

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <zpp84.8079$mv4.390293@news.rdc1.nj.home.com>
Source record: 16644

I can tell you that you most likely dont have enough alternator to drive them.
--
<<<<<<<the only one with six 18inch drivers in an escort>>>>>

3196. FS super scanner

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Carl and Dee Wesser <wesser@hiwaay.net>
Message-ID: <0rp84.1277$j9.140921@tw11.nn.bcandid.com>
Source record: 16645

for sale used super scanner $80 plus shipping and insurance thank you
,,MERRY CHRISTMAS,, carl,,
alabama/.//

3197. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: frnkburnz@aol.com
Message-ID: <19991223082801.01042.00000702@ng-ch1.aol.com>
Source record: 16646

>Subject: Re: Why wouldn't the FCC crack down
>From: dkdk@dfkdk.ccc (Scott W)
>Date: Tue, 21 December 1999 10:41 PM EST
>Message-id: <MPG.12ca047cc0acde1f989866@news.earthlink.net>
>
>In article <19991221194215.25281.00001064@ng-fz1.aol.com>, uncledodo@aol.com
>says...
>.
>>
>>GOD DAMN this country sucks so bad it is a wonder I don't smell the BULLSHIT
>>each time I open my door!
>
> I agrees, dude. This country is as sick as hell.
> Legalize marijuana and deregulate CB!

CB was deregulated in 1983 when the FCC stopped issuing licenses for 11 meters and gave up on enforcement of the band. That's why the Citizen's Band is now filled with splatter box amps, noise toys, and foul mouthed, rude, discourteous radio operators.

"Where's all the RADIO CRYBABIES?"
"I wanna hear 'em TALK TOUGH!"

3198. Re: Check out the Imitation mounts

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Rapid Rover <rapid@aol.com>
Message-ID: <IYp84.25$98.6109@news2.voicenet.com>
Source record: 16647
Body handling: HTML body converted to readable text

I wouldnt doubt it they are good at copying things
prozac 625 wrote in message <5lg84.7999$mv4.385593@news.rdc1.nj.home.com>...
I wonder if X force can mold a dildo from Daves dick?

"DriveByShooter" wrote in message news:wRd84.20$M3.1335@news2.voicenet.com...
Wouldnt you know X-Force had there copy machine out again, and took another page from the master again. Dave has been making these antenna mounts for more than 10 years just look around and ask the guys who have them. And now x force has copyed him again with the antenna mounts check them both out you tell me they are not obsessed with davemade . The worst part about it is the price differance. x force mounts sell for $89.99 on sale, where as the davemade sells for only $40.00 everyday price from the guy who actually designed the mounts you pay more than 2x that with the imitation. the pictures are as follows One mount is the davemade the other is the xerox . Happy Holidays

3199. Re: exports r us

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Rapid Rover <rapid@aol.com>
Message-ID: <WYp84.26$98.6109@news2.voicenet.com>
Source record: 16648

What could you have bought for $10,000 ..

#1 2 pill mobile in the nw corner wrote in message
<83pjh0$v7u$1@news.cyberhighway.net>...
>i have ALWAYS had great luck with steve!!!!!!!!!!!!!! his prices and
>service are top notch!!!!!!!!!
>yes im blowing smoke up his skirt but that is my opinion and for a guy that
>has ordered 10,000 dollars + from steve over the last year i guess i can
say
>that his orders are prompt and all equipment has been great
>
>
>
>shawn
>
>ps if you buy that much stuff he even sends you a christmas
>card!!!!!!!!!!!!!!
>
>
>thanks steve
>
>

3200. ********What are the best interfearance solutions?********

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <19991223093455.01140.00000206@ng-ft1.aol.com>
Source record: 16649

I am using a Galaxy 959 radio, Maco 5/8 antenna, and around 1,000 watts of power.
What is the best way to keep interfearance from coming into my and my neighbor's phones, stereos, and tv? Filters? If so, which ones, where can I buy?

3201. WHAT HAPPENED TO COAXKID'S TS LIST?

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <19991223094054.01140.00000207@ng-ft1.aol.com>
Source record: 16650

Coaxkid doesn't have their Texas Star Turbo amp list listed anymore. I haven't seen it in about a month. I also noticed that they don't have the Messenger amps listed anymore either. What's going on?

3202. Re: Hatred toward HAMs

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <83td4n$6li2$1@newssvr03-int.news.prodigy.com>
Source record: 16651

ha,ha thats a good one!

KRS

WARDEN200 <warden200@aol.com> wrote in message
news:19991223012354.26858.00000711@ng-fn1.aol.com...
> A ghetto linear is an arc welder in disguise

3203. Wanted: man/schem for Superior Instruments 650 RF sig gen

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <cDq84.16$s7.1292@dfw-service2.ext.raytheon.com>
Source record: 16652
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Looking for a manual and schematic for Superior Instruments
model 650 RF signal generator. This is an oldie, probably
from the 1950s.

Thanks and 73,
Dean / K5DH

3204. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <38622C4D.650B@no.net>
Source record: 16653

Sean wrote:
>
> Peak to carrier ratios can be WAY higher than 4 to 1. That is only the
> measurement when you are reproducing sine waves and not complex voice
> patterns. Sean
> >

Dosen't matter, a 4 to 1 peak ratio is correct for 100% modulation for
sine or complex waveforms.

3205. Need schematic for JABBER HL 350 and pointers to online schematic sources.

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: "A. Zen" <netazen@usa.net>
Message-ID: <83th4i$6lra$1@spnode25.nerdc.ufl.edu>
Source record: 16654

Hi, this is my first post, I'm looking for a schematic for a JABBER HL 350 amp, it has a blown out preamp. also any general pointers to sources of online schematics would be appreicated.

Merry christmas to all!

3206. Re: looking for large disconnects

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Max <Max@montero4x4.com>
Message-ID: <l4s84.3$E91.519@typhoon-la.pbi.net>
Source record: 16655

These power connects that you see are made by a company called Anderson Power Inc.

They are used on just about every type of electric forklift, vehicle etc... I use them all the time and they have pretty colors too.

www.andersonpower.com

MadMax

OldManTube <oldmantube@aol.com> wrote in message news:19991222195838.24634.00000971@ng-fp1.aol.com...
> Looking for large quick disconnects for 0 and 4-8 Guage cable . I saw nice ones
> on a fork lift , any source on net ?
>
>
> OMT

3207. Re: What is this antenna??

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: K5JOE <k5joe@flash.net>
Message-ID: <386250D7.506B6FFA@flash.net>
Source record: 16656

That is an Astro Plane antenna for 11 meters.
It was designed back when they had the 20 feet above any structure
antenna rule. If you had a ground plane that was 22 feet tall, your
ground radails would have to be 2 feet below your roofline. SO, they
made this antenna to get more antenna radiating area up as high as
possible without beeing over 20 feet above your house..
K5JOE
Joe Arnold
Little Rock, AR

Dwight Stewart wrote:
>
> My landlady just gave me a bunch of CB radio equipment that was used
> by her husband before he passed away. Included is a antenna that I
> vaguely remember being advertised many years ago, but I cannot remember
> anything about it.
>
> This all aluminum antenna has two slightly curved 17 foot vertical
> rods that attach to a large 3-foot metal ring at the bottom and a hat
> with four 2-foot radials at the top. The vertical rods, ring, and
> radials, all seem to be about 1/4 inch aluminum tubing.
>
> Anyway, the antenna appears to be in complete condition, but needs
> some cleaning to get off a layer of corrosion. I was wondering if the
> effort is worth it, or should I just cut up the antenna and trash it.
>
> Anybody remember this thing?
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

3208. Re: Yaesu 757?

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: SHITPANTS@webtv.net
Message-ID: <2055-38624BE8-48@storefull-168.iap.bryant.webtv.net>
Source record: 16657

Thanks Mike,Unit back in service,happy holidays....Mark

3209. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991223114952.12123.00000569@ng-cv1.aol.com>
Source record: 16658

>pro, the 1.6 kw peak is a good legit number at 18 volts, and at 15 volts
>1000-1100 peak should not be a problem.

Is one extra volt worth about 200 or so watts?I have 2 astron70 power supplies
set at 15 volts each.Ill try the m400 on the ps when I get some more down time!
317 Smog Control
TJ Border Controller

3210. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991223115251.12123.00000570@ng-cv1.aol.com>
Source record: 16659

>There can be a DRASTIC difference in output levels when comparing boxes due
>to ONE very important factor : Impedance.

Sean is this true even though reflect is non existent and the swr is 1.1?Im
using a bad boy that is matched perfectly.
317 Smog Control
TJ Border Controller

3211. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991223115509.12123.00000571@ng-cv1.aol.com>
Source record: 16660

>Some "all else being equal" (near) field strength readings would
>help clear up the confusion.
>--

I do have a field strength meter.Over the holiday Ill redo this "test" using
the fsm also.
317 Smog Control
TJ Border Controller

3212. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991223120233.12123.00000572@ng-cv1.aol.com>
Source record: 16661

I believe there are 2 websites for DM.One claims 1100 peak.The other claims 880 peak at 15 volts.What gives?
317 Smog Control
TJ Border Controller

3213. Help needed on RCI-2950

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <83u0nj$6n$1@nnrp1.deja.com>
Source record: 16662

Looking for info on how all the bells and whistles work. My father sold me this radio and it didn't have the manual. If someone knows of a site where I can download it or something, please let me know.

Paul Jordan
Fairbanks, AK

--
There never seems to be enough time to do the things you want to do once you find them...

Sent via Deja.com http://www.deja.com/
Before you buy.

3214. Re: NEED GALAXY SATURN MODS!

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991223120553.21854.00000765@ng-fd1.aol.com>
Source record: 16663

thats right!!!!!! lol.......you guys are funny!!!!
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

3215. Re: Hard to find: browning mk 180 matching amp to browning mk III for sale

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991223120646.21854.00000767@ng-fd1.aol.com>
Source record: 16664

85?
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

3216. Re: What mic has that great sound?

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <38625da0.7689369@netnews.worldnet.att.net>
Source record: 16665

On 23 Dec 1999 05:45:48 GMT, seanh378@aol.com (SeanH378) wrote:

>Try the Turner RK56B. good clean audio, Noise cancelin the only mic i have used
>that I can drive down the road with the window down and not have any background
>noise!!!!
depending on the radio try the astatic 636L it is a far better mic.

R-T Electronics
sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

3217. Re: Best Radio for keydown vehicle.

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <38625e42.7851451@netnews.worldnet.att.net>
Source record: 16666

On Wed, 22 Dec 1999 21:42:11 -0500, "andres" <aortiz@mail.com> wrote:

>What is considered a good radio to drive a keydown system?
>
>
>Andres
>
>
cobra 29 classic all punched out or the galaxy 88 hl done up right
these 2 radios rule the superbowl i know.
R-T Electronics
sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

3218. Re: looking for large disconnects

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <38625f7c.8165632@netnews.worldnet.att.net>
Source record: 16667

On 23 Dec 1999 00:58:38 GMT, oldmantube@aol.com (OldManTube) wrote:

>Looking for large quick disconnects for 0 and 4-8 Guage cable . I saw nice ones
>on a fork lift , any source on net ?
>
>
>OMT
sir i also carry them 0-4 ga and they are gray only
your price is 15.95 per set .
R-T Electronics
sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

3219. RC Truck SOLD!!

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <Qet84.8166$mv4.392432@news.rdc1.nj.home.com>
Source record: 16668

RC TRUCK AND EVERYTHING WITH IT IS SOLD!

3220. $50.00 OBO oscilloscope

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <Zkt84.8178$mv4.392163@news.rdc1.nj.home.com>
Source record: 16669

Dual trace leader scope Clean but: Missing a rubber foot on the bottom and has some light scratches on the lense.

Respond now and I will trow in a pair af leads!

This piece was calabrated with my HP scope and works well.

3221. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <kst84.8188$mv4.392514@news.rdc1.nj.home.com>
Source record: 16670

Are you talking mobile? You can set your mobile up and drive 5 Ft and go through the roof.

"RAYCF" <raycf@aol.com> wrote in message news:19991223115251.12123.00000570@ng-cv1.aol.com...
| >There can be a DRASTIC difference in output levels when comparing boxes due
| >to ONE very important factor : Impedance.
|
| Sean is this true even though reflect is non existent and the swr is 1.1?Im
| using a bad boy that is matched perfectly.
| 317 Smog Control
| TJ Border Controller

3222. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <38624B9F.241A@worldlynx.net>
Source record: 16671

Hank Aaron wrote:
>
> JJ,
>
> Tell you what... Have a buddy go about 1 mile away and listen in on a
> designated channel....
>
> Then get a stock Cobra 25 LTD (with exception of a cut limiting diode) and
> one with a swing kit.
>
> Now, with EVERYTHING the same on these radios with the exception of the
> "swing kit".... Have your friend tell you that it DOESNT sound louder on
> his end... or have HIM talk on the radios, and you tell me its not
> louder.... I will call you a liar... because since this thread has GROWN,
> and I mean grown, I decided to do it myself..... It makes you sound
> louder... period... Quality is more less in the eye of the beholder....
> sooo... But, as far as Cleanliness, I would have went with the 25 LTD
> STOCK!..... but, you rarely need clarity when someone is busting your
> speaker out because they are so loud.....
>

There's a old saying: There's no such thing as a free lunch, and it
applies in this case as well.

Your test scenario is all well and good, and I agree with the results
that you will see. Now, repeat the test at about 8 or 10 miles out, and
see what happens. While your peak modulation power will be the same, the
carrier power with the swing kit will be less, resulting in a weaker
signal level than the radio with the full 4 watts. During periods of
"lesser" modulation, your signal, with the swing kit, will be subject to
interference from other stations with slightly stronger carrier levels.

While is is true that your modulation is what carries the intelligence
in your transmission, the carrier is what quiets the receiver, and
blocks out background noise.

I've listened to "swingers" in the distance, and they are usually much
harder to copy than someone with minimal or no swing. The rapid changes
in signal cause the receiver's AGC to have fits trying to keep up with
the wildly changing signal levels. Many of these people also, for
whatever reason, get distorted by the noise blanker of the receiver (I
have to turn it off to understand them clearly). I don't know if this is
a result of excesive swing itself, or distortion products that are
introduced as a byproduct of the negative cutoff, or just a badly tuned
amplifier.

Dave
"sandbagger"

3223. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <38625046.73B8@worldlynx.net>
Source record: 16672

Sean wrote:
>
> Peak to carrier ratios can be WAY higher than 4 to 1. That is only the
> measurement when you are reproducing sine waves and not complex voice
> patterns. Sean
> >

You realistically (not radio shack!) cannot have more than a 4:1 peak:carrier ratio, without driving the negative peak to clipping and distortion, using standard modulation techniques. You can artificially simulate a higher ratio with a controlled carrier or through asymetrical modulation techniques. A controlled carrier gives the appearance of a higher peak/carrier ratio because the carrier is shifted along with the modulation. You might start out with a 2 watt dead key, and modulate to a 16 watt peak (Which looks like an 8:1 ratio), but what's really happening is that the carrier is boosted during modulation to the 4 watt level, which springboards the modulation to 16 watts, while the ratio remains at only 4:1. The nice thing is that the negative modulation is also not clipping as it is also at 4:1.

Asymmetrical modulation techniques are a little harder to implement. You, in effect, need to "offset" the normally symmetrical modulation(equal positive and negative) so to keep the negative at 0 power, and allowing the positive peak to rise to higher ratios. Making this work would seem to imply DC coupling, since AC coupling usually balances positive and negative equally. I have not seen a good implementation of this technique in a CB radio yet. I would be interested in checking one out if someone does manage it.

Dave
"Sandbagger"

3224. Re: Hatred toward HAMs

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3862518F.1970@worldlynx.net>
Source record: 16673

station53@webtv.net wrote:
>
> I'm a Ham operator and I'm interested in knowing what a "ghetto" type
> linear is, and who you think uses them

Well, if you take the context of the term "ghetto" to describe a
low-rent area, that's typically in disrepair, and lacking in many
luxuries, and then apply it to an amplifier, you get:

A dirty, poorly designed amplifier that can be had fairly cheap, but
lacks any of the proper filtering and the usual good design that other,
more expensive amplifiers have.

As to who uses them, that's easy too. People with not too much money,
and even less sense.

Dave

"Sandbagger"

3225. Re: Hard to find: browning mk 180 matching amp to browning mk III for sale

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <19991223132854.20835.00001470@ng-fb1.aol.com>
Source record: 16674

l'll go $125.00 , if it works !???

3226. R10 Reference page "NEW" URL

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <19991223134445.16089.00001019@ng-fs1.aol.com>
Source record: 16675

R10 Reference page "NEW" URL

Hello,

The R10 reference page first created by Joost van Stuyvenberg has moved to its new location on The ScanShack.

http://members.aol.com/scanshack/r10/index.htm
or via the selection on
http://www.ScanShack.com

Joost began the R10 reference page more than a year ago but due to other commitments he was unable to continue. Joost put out the word of his intentions and asked if anyone desired to continue his efforts. I answered his request and he was kind enough to accept my offer. I hope that I am able to do justice to this effort and continue in Joosts foot steps. He has given me his original html files to tailor as needed. The look and content will remain much the same.ï¿½ï¿½Thank you to Joost for your trust and for allowing me to continue this effort !

I'd like to wish all a very Happy Holiday !

Have a GREAT one !
http://www.ScanShack.com

3227. Re: MERRY XMAS ALL! BYE

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: dawg@crl.com
Message-ID: <0.38627546.|crossfire|.dawg@crl.com>
Source record: 16676

Regarding: MERRY XMAS ALL! BYE
By : chocalatejay@webtv.net (CASH MONEY)

>I AM SELLING THIS WEBTV BOX AS OF 12/23/99 TO A GUY THAT WANT WEBTV.IT

Well, *I* wouldn't buy it - it looks like the keyboard is broken. ;>

3228. Re: Cobra 250 Xl amp--need tech info

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <83ts4q$1u34$2@newssvr04-int.news.prodigy.com>
Source record: 16677

Check the ground on your antenna at the base then uas a 3ft jumper and check
SWR at the output of amp if not satisfactory then use a 6ft jumper between
radio and 250XL and Swr is still
high check output of radio it should be no more than 3 1/2 watts max to
sound good.
Petiemeow <petiemeow@aol.comcast.com> wrote in message
news:19991221111009.10010.00000810@ng-ch1.aol.com...
> Hey all.
> Does anybody have the schematic for the Corbra 250 XL?
> SWR at full power is 1.5:1. But as I switch the power down (4
selections), SWR
> goes up and up and up.
> High - 1.5:1
> Med/High 2.0:1
> Med/Low 3.0:1
> Low 5:1
> Off 1.1:1
>
> It's Very confusing, I don't really want to run an amp at all, DX
conditions
> right now seem to require a bit--so I was hoping for a way to modulate the
> power back from full--but this box seems to be holding the power down by
> reflecting it back to the finals.
> So, I'm looking for schematics, owners/operators manual and such.
>
> Thanks all.
>
> Please post all replies to the newsgroup--the email address is bogus.
>
>
>

3229. Re: FS: 2 RCI 2950s

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: rico9677@cs.com
Message-ID: <19991223142454.05637.00001140@ng-fn1.news.cs.com>
Source record: 16678

Hi I need to know:

Do you still have them?
Do you have pictures to e-mail?
It's COD ok or you prefer other?
I like to make it safe.

Please let me know
Merry Christmas

3230. Re: ********What are the best interfearance solutions?*********

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: joe Cool <jdn74@yahoo.com>
Message-ID: <s64v4g37rg3150@corp.supernews.com>
Source record: 16679

You need a good low pass filter. Here's a good company I'd recommend to anybody.
http://www.mfjenterprises.com
You'll find a good low pass filter that will handle up to 2500 Watts at
http://www.mfjenterprises.com/filters/mfj704.html
It costs $49.95 but its worth it if you don't want to get busted.

3231. Re: Merry Christmas From Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Paul
Message-ID: <38627e07.77938126@news.mindspring.com>
Source record: 16680

exportsrus@aol.com (EXPORTSRUS) wrote:

>We would like to wish everyone a Very Merry Christmas coming this weekend. We
>hope that Santa delivers all that you wanted for Christmas. We had a 100%
>delivery rate for the Christmas Rush this year to Santas workshop. We will be
>closed Decenber 24th at 5PM till Dec. 26th at 10AM. We would like to say Thank
>You to everyone for your valued support. Again, Merry Christmas.

Same to you and yours, Steve. Keep up the good work!

Paul

3232. Re: exports r us

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <J7v84.8377$mv4.393198@news.rdc1.nj.home.com>
Source record: 16681

Here is me mobile set up! Yes I have a good alarm! and everything is
strapped down!!!!!!!
My 32 pill : $2,600.00
My m800: $750.00
My regulator $85.00
leece 250's $586.57
leece 250's $586.57
leece 250's $586.57
leece 130 $178.00
Leece rectifier $344.92
Leece rectifier $344.92
Leece rectifier $344.92
RCI 2950 $300.00
Bird Dual line section $175.00
Daves Digital meter $275.00
10000 watt slug $110.00
100 watts slug $60.00
Bird QC connector $48.00
Bird DC connector $12.00
Bird DC connector $12.00
8 volt lee battery $250.00
8 volt lee battery $250.00
8 volt lee battery $250.00
8 volt lee battery $250.00
Astatic D104 $50.00
Dave Made Ant mount $40.00
Dave Made Ant mount $40.00
Dave Made Antenna $60.00
Dave Made Antenna $60.00
Enough 9913 coax $50.00
PL259 $1.75
PL259 $1.75
PL259 $1.75
PL259 $1.75
PL259 $1.75
PL259 $1.75
I wont count the Power Cables & Ground Straps

Total not counting taxes 8,709.97

"Rapid Rover" <rapid @aol.com> wrote in message
news:WYp84.26$98.6109@news2.voicenet.com...
| What could you have bought for $10,000 ..

3233. CB Radio Page

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: bjtel <bjtel@advnet.net>
Message-ID: <s65076h6f94113@corp.supernews.com>
Source record: 16682

http://www.angelfire.com/mi2/CBradioPageAreUs

3234. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83tvelmil1@nntp3.atl.mindspring.net>
Source record: 16683

That is why I specifically stated something of a local range. Anything beyond that other devices would be used.... and then it [swing kit] is STILL beneficial... No offense, but this is the second time I was hoping JJ would use his own brain here and finish the debate he started with me.... Though, your replies are intelligent and welcome....

Dave Hall wrote in message <38624B9F.241A@worldlynx.net>...
|Hank Aaron wrote:
|>
|> JJ,
|>
|> Tell you what... Have a buddy go about 1 mile away and listen in on a
|> designated channel....
|>
|> Then get a stock Cobra 25 LTD (with exception of a cut limiting diode)
and
|> one with a swing kit.
|>
|> Now, with EVERYTHING the same on these radios with the exception of the
|> "swing kit".... Have your friend tell you that it DOESNT sound louder on
|> his end... or have HIM talk on the radios, and you tell me its not
|> louder.... I will call you a liar... because since this thread has GROWN,
|> and I mean grown, I decided to do it myself..... It makes you sound
|> louder... period... Quality is more less in the eye of the beholder....
|> sooo... But, as far as Cleanliness, I would have went with the 25 LTD
|> STOCK!..... but, you rarely need clarity when someone is busting your
|> speaker out because they are so loud.....
|>
|
|There's a old saying: There's no such thing as a free lunch, and it
|applies in this case as well.
|
|Your test scenario is all well and good, and I agree with the results
|that you will see. Now, repeat the test at about 8 or 10 miles out, and
|see what happens. While your peak modulation power will be the same, the
|carrier power with the swing kit will be less, resulting in a weaker
|signal level than the radio with the full 4 watts. During periods of
|"lesser" modulation, your signal, with the swing kit, will be subject to
|interference from other stations with slightly stronger carrier levels.
|
|While is is true that your modulation is what carries the intelligence
|in your transmission, the carrier is what quiets the receiver, and
|blocks out background noise.
|

|I've listened to "swingers" in the distance, and they are usually much
|harder to copy than someone with minimal or no swing. The rapid changes
|in signal cause the receiver's AGC to have fits trying to keep up with
|the wildly changing signal levels. Many of these people also, for
|whatever reason, get distorted by the noise blanker of the receiver (I
|have to turn it off to understand them clearly). I don't know if this is
|a result of excesive swing itself, or distortion products that are
|introduced as a byproduct of the negative cutoff, or just a badly tuned
|amplifier.
|
|
|Dave
|"sandbagger"
|
|

3235. Re: looking for large disconnects

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: palco@palcoelectronics.com
Message-ID: <3862828E.8A13E3D8@palcoelectronics.com>
Source record: 16684

Check out our web site under Misc.Antenna & CB Accessories. We have a
Workman 4 gauge quick disconnect for $16.99 and a 6 gauge for $9.99.
Also we have in stock 8 gauge Trailer Connector Quick Disconnects with
1', 4', and (14' with fuse holder) lengths of wire. Prices are $1.99,
$3.99 and $14.99.

Tony

OldManTube wrote:
>
> Looking for large quick disconnects for 0 and 4-8 Guage cable . I saw nice ones
> on a fork lift , any source on net ?
>
> OMT

--
Palco Electronics, Inc.
Discount prices on CB radios, accessories, and more!
"Always a Whale of a Deal!"
www.palcoelectronics.com

3236. K40

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Alan Browning <alanb1@mindspring.com>
Message-ID: <38628743.C973245B@mindspring.com>
Source record: 16685

I like the antennae they make. Anyone here used the SPEECH PROCESSOR CB SYSTEM from K40?
Comment(s)?

Thanks.

3237. Re: NEED GALAXY SATURN MODS!

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <19991223154218.15985.00001231@ng-fs1.aol.com>
Source record: 16686

dont perform the mods your self take it to a good radio shop

3238. Messenger 16-pill ?

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <3N9TRWAneoY4Ewfi@invest.fsbusiness.co.uk>
Source record: 16687

I've asked this question before and got zero response.

Thought I'd ask the new bunch of ng'ees.

Does anyone know of an alive or dead 16-pill Messenger amp for sale?

Buy or swap, I have a ton of gear, test equipment, military, Spy transceivers, ham and CB. If I haven't got it, I know a man who probably has.

Alternatively, would anyone have a good quality copy of the schematic that they could scan or photocopy for me.

All costs covered of course.

Many thanks.

Phil / UK

3239. Re: Question about kenwood communications?

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38627A3D.32B1@imt.net>
Source record: 16688

DriveByShooter wrote:
>
> thats what happens when you try to bullshit people you lose track of reality

Whats the BS? You want pics of my gear?

3240. Re: Mobile Unit vs Handheld - Which to Buy

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <38627CCD.61A4@imt.net>
Source record: 16689

Handhelds are not as good as mobiles,not even close.A mediocre antenna like a K-40 or Wilson 1000 mounted in the hood channel will work well.I don't think weather channels are worth any extra,you can get the same info from the broadcast bands or channel 19.

3241. VDS [30] CB Station DX

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Fred BERNHEIM <bernheim@pop.i-france.com>
Message-ID: <3862919F.E1BD6B76@pop.i-france.com>
Source record: 16690
Cross-posted to: fr.rec.radio.amateur,rec.radio.cb,fr.rec.radio

Bonjour,

Suite ï¿½ Dï¿½mï¿½nagement, je Brade tout mon matos... Because pas de possibilitï¿½ d'installation fixe!!!

Delta Loop 4 Elements (agrimpex) + pylone 6m : 2500F
TX RX Prï¿½sident Lincoln modif 50W :1300F
Ampli BV2001 (lampe ï¿½ changer) + filtre pass Bas Kenwood LF30A : 1500F
Boite d'accord Zï¿½tagi HP 1000 : 300F
Micro Astatic : 500F
Divers cables + accessoires...

Le LOT: 6 000F Ferme.

73, 51
Fred, (ex 14AT913)

TEL : 04.66.88.95.62 / 06.62.60.36.15
mailto:bernheim@i-france.com

3242. Re: Merry Christmas From Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s6555irrf9449@corp.supernews.com>
Source record: 16691

My thoughts exactly!!! Later Steve...

137!!!
>>>Ipo<<<

Paul wrote in message <38627e07.77938126@news.mindspring.com>...
>exportsrus@aol.com (EXPORTSRUS) wrote:
>
>>We would like to wish everyone a Very Merry Christmas coming this weekend.
We
>>hope that Santa delivers all that you wanted for Christmas. We had a 100%
>>delivery rate for the Christmas Rush this year to Santas workshop. We
will be
>>closed Decenber 24th at 5PM till Dec. 26th at 10AM. We would like to say
Thank
>>You to everyone for your valued support. Again, Merry Christmas.
>
>Same to you and yours, Steve. Keep up the good work!
>
>Paul

3243. coax cable length

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: scottie42@aol.com
Message-ID: <19991223163930.01028.00000899@ng-ch1.aol.com>
Source record: 16692

Hi I have 50 feet of rg58 going to my cb but it is not long enough. Now can I add 20 more feet to it with out killing the swr's?

3244. Re: LapTop 4 Trade or sale!

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83u4ba$b5h$1@news.smartworld.net>
Source record: 16693

where did you steal it good buddy?.,,,,.....icm out.....
prozac 625 wrote in message ...
>I have a Compaq 1240:
>266 Intel Pentium
>64 Meg memory
>6 Gig hard drive
>56K V90 modem
>CD ROM
>Big Screen
>
>Software includes:
>Win 98
>Office 97
>Electronics Work Bench (Latest Professional Version)
>Lab View (Professional Version)
>Maple V (Professional Version)
>Borland's Turbo C++ (4.51)
>Adobe Photo Shop (4 & 5)
>Corel Graphics
>
>
>

3245. Re: SOme questions, help me

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: John <jgervasi@bellatlantic.net>
Message-ID: <3862984C.98266DEB@bellatlantic.net>
Source record: 16694

Ah, that depends on what you need to use the computer for? What does the software do? If you really want to control the radio from the computer, I'd have to say that 99.9999999% of the CB radios out there can not be controlled by a computer. You need more info or you need to tell us more about the software, its application and the radio you have.

John

Jason Hopkins wrote:

> Does anyone know how to hook the cb up to the computer?
> I found a piece of software design for controlling the cb through the
> compute, but can't get a hold of the guy who wrote it. Can anyone help...
>
> Also has anyone found any mods for Cobra 18xtst, yet?
>
> Jason Hopkins

3246. Re: Help needed on RCI-2950

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: John <jgervasi@bellatlantic.net>
Message-ID: <386299C8.74F0C0C5@bellatlantic.net>
Source record: 16695

Paul, I have had two of those radios. They are great but you need the manual. Try contacting Ranger directly. They have a web page: http://www.ranger-inc.com/

John

BamBam wrote:

> Looking for info on how all the bells and whistles work. My father
> sold me this radio and it didn't have the manual. If someone knows of
> a site where I can download it or something, please let me know.
>
> Paul Jordan
> Fairbanks, AK
>
> --
> There never seems to be enough time to do the
> things you want to do once you find them...
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3247. Re: Help needed on RCI-2950

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <Z4x84.8468$mv4.393645@news.rdc1.nj.home.com>
Source record: 16696

I can tell you how to work everything or scan the manual witch make turn out
to be a big file to down load!
"John" <jgervasi@bellatlantic.net> wrote in message
news:386299C8.74F0C0C5@bellatlantic.net...
| Paul, I have had two of those radios. They are great but you need the
| manual. Try contacting Ranger directly. They have a web page:
| http://www.ranger-inc.com/
|
| John
|
| BamBam wrote:
|
| > Looking for info on how all the bells and whistles work. My father
| > sold me this radio and it didn't have the manual. If someone knows of
| > a site where I can download it or something, please let me know.
| >
| > Paul Jordan
| > Fairbanks, AK
| >
| > --
| > There never seems to be enough time to do the
| > things you want to do once you find them...
| >
| > Sent via Deja.com http://www.deja.com/
| > Before you buy.
|

3248. Re: LapTop 4 Trade or sale!

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <47x84.8470$mv4.393924@news.rdc1.nj.home.com>
Source record: 16697

LOL I WILL SENT THE ORIGINAL BOX & RECEIPT.
I pay cash for everything I own!!

"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83u4ba$b5h$1@news.smartworld.net...
| where did you steal it good buddy?.,,,,.....icm out.....
| prozac 625 wrote in message ...
| >I have a Compaq 1240:
| >266 Intel Pentium
| >64 Meg memory
| >6 Gig hard drive
| >56K V90 modem
| >CD ROM
| >Big Screen
| >
| >Software includes:
| >Win 98
| >Office 97
| >Electronics Work Bench (Latest Professional Version)
| >Lab View (Professional Version)
| >Maple V (Professional Version)
| >Borland's Turbo C++ (4.51)
| >Adobe Photo Shop (4 & 5)
| >Corel Graphics
| >
| >
| >
|
|

3249. Re: coax cable length

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <xcx84.8471$mv4.393652@news.rdc1.nj.home.com>
Source record: 16698

Call 1-800-442-7221 Tech America
Ask for CAT # 910-0691 it is a $0.99
UHF Double male connector. It is no different then having an SWR meter or a freq. counter or a Filter or a Antenna switch.

"Scottie42" <scottie42@aol.com> wrote in message news:19991223163930.01028.00000899@ng-ch1.aol.com...
| Hi I have 50 feet of rg58 going to my cb but it is not long enough. Now can I
| add 20 more feet to it with out killing the swr's?

3250. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <386292E4.30FC@no.net>
Source record: 16699

Hank Aaron wrote:
>
> Tell you what... Have a buddy go about 1 mile away and listen in on a
> designated channel....
>
> Then get a stock Cobra 25 LTD (with exception of a cut limiting diode) and
> one with a swing kit.
>
> Now, with EVERYTHING the same on these radios with the exception of the
> "swing kit".... Have your friend tell you that it DOESNT sound louder on
> his end... or have HIM talk on the radios, and you tell me its not
> louder.... I will call you a liar... because since this thread has GROWN,
> and I mean grown, I decided to do it myself..... It makes you sound
> louder... period... Quality is more less in the eye of the beholder....
> sooo... But, as far as Cleanliness, I would have went with the 25 LTD
> STOCK!..... but, you rarely need clarity when someone is busting your
> speaker out because they are so loud.....

The only reason it sounds louder is because with the swinging output it
pumps the AGC in the receiver, but is actually no more louder than just
a good steady carrier modulated properly.

3251. Top12 of year '99!

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Arjen van der Schee <icu03788@euronet.nl>
Message-ID: <83u951$u0f$1@beast.euro.net>
Source record: 16700

http://members.tripod.lycos.nl/top12
1. Anouk - R U kiddin' me?
2. Wamdue Project - King of castle
3. Eiffel 65 - Blue (da ba dee)
4. Goo Goo Dolls - Iris
5. DJ Jurgen - Better off alone
6. Lou Bega - Mambo no.5 (a little bit off..)
7. Backstreet Boys - I want it that way
8. 2 Pac - Changes
9. TQ - Bye bye baby
10. DJ Jean - The launch
11. Madonna - Beautiful stranger
12. Paul Johnson - Get get down
13. Jennifer Lopez - Waiting for the night
14. Sixpence none the Richer - Kiss me
15. Vengaboys - We're going to Ibiza
16. Bob Marley vs. Funkstar De Luxe - Sun is shining
17. Red Hot Chili Peppers - Scar tissue
18. The Offspring - Why don't you get a job?
19. Britney Spears - Baby, one more time
20. Destiny's Child - Bug a boo
21. Christina Aquilera - Genie in a bottle
22. A+ - Enjoy yourself
23. Whitney Houston - My love is your love
24. Moloko - Sing it back
25. Phats & Small - Turn around
26. TLC - No scrubs
27. Ricky Martin - She is all I ever had
28. Jamiroquai - Canned heat
29. Mathilde Santing - Wonderful life
30. Jennifer Lopez - If you had my love
31. Puff Daddy feat. R. Kelly - Satisfy you
32. Shania Twain - Man! I feel like a woman
33. Enrique Iglesias - Bailamos
34. ATB - Don't stop
35. Ann Lee - 2 Times
36. City to City - The road ahead
37. R. Kelly - If I could turn back the hands of time
38. Britney Spears - Sometimes
39. De Kast - In de wolken
40. Marco Borsato - Binnen
41. Jessica - How will I know
42. Sasha - If you believe

43. Shania Twain - That don't impress me much
44. Cassius - Cassius 1999
45. TLC - Unpretty
46. Roxette - Wish I could fly
47. Ronan Keating - When you say nothing at all
48. Beenie Man feat. Chevelle Franklin - Dancehal queen
49. TQ - Westside
50. Ginuwine - Same ol' g
51. Bl�f - Harder dan ik hebben kan
52. Will Smith & Dru Hill - Wild wild west
53. Ricky Martin - Livin' la vida loca
54. Mariah Carey - Heartbraker
55. Whitney Houston - It's not right but it's okay
56. Phil Collins - You'll be in my heart
57. Fabienne - Will you still love me?
58. Kim Lucas - All I really want
59. Miranda - Vamos a la playa
60. Han van Eijk - Leef
61. ATB - 9PM (till I come)
62. Alanis Morisette - Joining you
63. New Radicals - You get what you give
64. Liquido - Narcotic
65. George Michael & Mary J. Blige - As
66. Enrique Iglesias - Rhythm divine
67. Celine Dion - That's the way it is
68. Scoop - Drop it
69. Chef - Chocolate salty balls
70. The Poco Loco Gang - Poco loco
71. Britney Spears - Born to make you happy
72. Armand van Helden - You don't know me
73. Bob Marley feat. Lauryn Hill - Turn your light downlow
74. Soulsearcher - I can't get enough
75. Alice Deejay - Back in my life
76. Bryan Adams - When you're gone
77. Basement Jaxx - Red alert
78. 2 Pac - Dear mama
79. K-Ci & Jojo - Tell me it's real
80. Phats & Small - Feels good
81. Destiny's Child - Bills, bills, bills
82. Another Level - From the heart
83. 'N Sync - Thinking of you
84. Earth Wind & Fire (Phats & Small Remix) - September'99
85. Tina Turner - When the heartache is over
86. Shanks & Bigfoot - Sweet like chocolate
87. Will Smith - Miami
88. Blondie - Maria
89. Brandy - Have you ever
90. Miss Jane - It's a fine day
91. Billy the Kid - Loser

92. De Kast - Onvoorstelbaar
93. Volumia - Blijf bij mij
94. Eric Benet - Georgy Porgy
95. 702 - Where my girls at?
96. Busta Rhymes & Janet - What's it gonna be?
97. Will Smith - Will2K
98. Tina Arena & Marc Anthony - I want to spend my lifetime
99. Westlife - Swear it again
100. ATB - Killer

3252. Re: K40

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991223174620.03079.00001014@ng-cl1.aol.com>
Source record: 16701

great system. Recommend it. Tunes up good.

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

3253. Re: Best Radio for keydown vehicle.

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991223180443.16968.00000302@nso-cd.aol.com>
Source record: 16702

In article <38625e42.7851451@netnews.worldnet.att.net>,
wildcatradios@worldnet.att.net (wildcat (R-T Electronic's)) writes:

>>What is considered a good radio to drive a keydown system?
>>
>>
>>Andres
>>
>>
>cobra 29 classic all punched out or the galaxy 88 hl done up right
>these 2 radios rule the superbowl i know.

I have used a Cobra 148 fro the last 10 or so years but my second choice would
indeed be a Cobra 29 and then a Cobra 25.
I dont rule the superbowl but I am heard quite often and sometimes
watergated!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3254. Re: Check out the Imitation mounts

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991223180444.16968.00000303@nso-cd.aol.com>
Source record: 16703

In article <5lg84.7999$mv4.385593@news.rdc1.nj.home.com>, "prozac 625" <E-mail@bayshorenetwork.com> writes:

>I wonder if X force can mold a dildo from Daves dick?

TOO DAMN FUNNY!!!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3255. Re: X-Force cant even lite a 7 segment LED !

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991223180444.16968.00000304@nso-cd.aol.com>
Source record: 16704
Body handling: HTML body converted to readable text

In article , "DriveByShooter" writes:

>hate to say it but the slug is where the accuracy comes from that is why
>they are all the same % you use the same slugs in the digital as well as
>the analog. It is just the digital will have a more rapid response time than
>the analog.
>

Hey pal, Is that what you are getting me for Christmas???
Hey make sure to check out the dinner shows in Orlando. I recommend King Henry's Feast on International Blvd. Also Arabian Nights!!!! Let me know what you and the family think about them!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3256. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991223180444.16968.00000305@nso-cd.aol.com>
Source record: 16705

In article <4Lg84.8005$mv4.386002@news.rdc1.nj.home.com>, "prozac 625" <E-mail@bayshorenetwork.com> writes:

>Let me rephrase that. You can get high numbers Keying down But that is not >safe numbers for driving around. Unless you change pills on a weekly basis.

Ask Concrete Man who rides around with 20 volts for years and doesn't blow pills!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3257. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991223180445.16968.00000306@nso-cd.aol.com>
Source record: 16706

In article <jig84.7998$mv4.385532@news.rdc1.nj.home.com>, "prozac 625" <E-mail@bayshorenetwork.com> writes:

>I am one of the biggest Dave Made dick ridders as I am called and I think >your numbers are way off of you need to throw those cheap meters in the >garbage.
>800 peak out of an M400 is about the highest I would agree with.

I know Ray is using a bird meter because he stated that but the other dude WE REALLY DONT KNOW WHAT METER HE IS USING!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3258. Re: check this out.! - 64 pill.wav (0/2)

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991223180445.16968.00000307@nso-cd.aol.com>
Source record: 16707

In article <19991222150728.06560.00000754@ng-cu1.aol.com>, rhooligan2@aol.com (RHOOLIGAN2) writes:

><<Hey where ya been ???
>I thought you retired from the RF police!!!>>
>
>Shore, when you retire from the RF Gangsters :)
>

Shoot!!! Don't wait for me because you will be old and grey like me!!!!
Retire early and enjoy life!!!
Happy Holidays to ya!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3259. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991223180445.16968.00000308@nso-cd.aol.com>
Source record: 16708
Body handling: HTML body converted to readable text

In article , "DriveByShooter" writes:

>Hank, I can assure you dave has never did cocaine in his life, of course it
>hasnt affected his product because he doesnt do it. This is a rumours that
>was spread from jealous people. Ask Ice Cold what he thinks he has spent a
>good deal of time with him over the years.

He has already emailed me and I gave him my personal opinion. Since I have spent so much time with dave. But as he said concrete, dave still makes an incredible product.

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3260. Re: This place reminds me of:

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991223180445.16968.00000309@nso-cd.aol.com>
Source record: 16709

In article <x6884.7873$mv4.380657@news.rdc1.nj.home.com>, "prozac 625"
<E-mail@bayshorenetwork.com> writes:

>I second that appraisal
>"David" <DCDJR@infoblvd.net> wrote in message
>news:386131BD.C5EA5FF6@infoblvd.net...
>| not much
>|
>| ice cream man wrote:
>|
>| > yes and that is my opinion, for what its worth, icm out.....

Damn!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3261. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <P_x84.182$Re.4303@news2.voicenet.com>
Source record: 16710

Ray save your energy you shouldnt see that big of a fs reading change from 350 to 275 watts unless the resolution of your fs meter is very high. i am assuming You did your test for each amp with the same radio, same antenna, and same meter, if so then there is nothing else to compare the davemade did do more watts on your system. .
RAYCF <raycf@aol.com> wrote in message news:19991223115509.12123.00000571@ng-cv1.aol.com...
> >Some "all else being equal" (near) field strength readings would
> >help clear up the confusion.
> >--
>
> I do have a field strength meter.Over the holiday Ill redo this "test" using
> the fsm also.
> 317 Smog Control
> TJ Border Controller

3262. Re: Hatred toward HAMs

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <83ua89$6tm2$1@newssvr03-int.news.prodigy.com>
Source record: 16711

That's weird. I have had what you consider a "getto type" amp since "96" and it ran great! It was a Pirate made 16 pill and I drove it with a RCI 2900 and 4 pill Texas Star, it was a constant crisp and clean 2000 watts all day and every day. When I sold it, it work as good as the day I bought it. I believe you maybe a little misinformed, there are allot of Hams who's names I will keep anonymous who build these so called "Getto type." amps. Perhaps you need to re-evaluate your misinformation, it only makes you look really ignorant. Don't get me wrong it does'nt offend me, I just hate to see people make a ass out of themhselves and they don't probably realize it.

KRS

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message news:3862518F.1970@worldlynx.net...
> station53@webtv.net wrote:
> >
> > I'm a Ham operator and I'm interested in knowing what a "ghetto" type
> > linear is, and who you think uses them
>
>
> Well, if you take the context of the term "ghetto" to describe a
> low-rent area, that's typically in disrepair, and lacking in many
> luxuries, and then apply it to an amplifier, you get:
>
> A dirty, poorly designed amplifier that can be had fairly cheap, but
> lacks any of the proper filtering and the usual good design that other,
> more expensive amplifiers have.
>
> As to who uses them, that's easy too. People with not too much money,
> and even less sense.
>
> Dave
>
> "Sandbagger"
>
>

3263. Re: K40

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: rabelekim@aol.comnojunk
Message-ID: <19991223182113.07301.00001176@ng-fz1.aol.com>
Source record: 16712

> Alan Browning alanb1@mindspring.com
>Date: Thu, 23 December 1999 03:34 PM EST
>Message-id: <38628743.C973245B@mindspring.com>
writes:

>I like the antennae they make.

That's what I've used since they first came out and think they are the best
base loaded ant. for the cost.

> Anyone here used the SPEECH PROCESSOR CB
>SYSTEM from K40?
>Comment(s)?

After useing their ant. and original
power mic. they used to offer a long time ago I bought their system last year.
Doesn't recieve or talk very well stock. Over priced for what you get. Radio
itself is nothing better than the cheapest Uniden you can
by,mic. is just a noise cancel with poor audio. Disappointing to say the least.

3264. Re: K40

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: rabelekim@aol.comnojunk
Message-ID: <19991223182337.07301.00001177@ng-fz1.aol.com>
Source record: 16713

>From: redhicks@aol.comnojunk (Debbie Hicks)
>Date: Thu, 23 December 1999 05:46 PM EST
>Message-id: <19991223174620.03079.00001014@ng-cl1.aol.com>
writes:

>great system. Recommend it. Tunes up good.

Must be an authourized dealer?

3265. Re: Top12 of year '99!

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83ubbl$6ru$1@nntp9.atl.mindspring.net>
Source record: 16714

Isn't this interesting that this comes from a division of Dell Computer
Corporation?
I thought so.

Arjen van der Schee wrote in message <83u951$u0f$1@beast.euro.net>...
|http://members.tripod.lycos.nl/top12
|1. Anouk - R U kiddin' me?
|2. Wamdue Project - King of castle
|3. Eiffel 65 - Blue (da ba dee)
|4. Goo Goo Dolls - Iris
|5. DJ Jurgen - Better off alone

3266. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83ubg4veg1@nntp9.atl.mindspring.net>
Source record: 16715

I've been using 18 volts (3 12+6 volt (series) cells in parallel) for hmmm,
a little over two years now.... no pills blown here.....

COLD as ICE wrote in message
<19991223180444.16968.00000305@nso-cd.aol.com>...
|In article <4Lg84.8005$mv4.386002@news.rdc1.nj.home.com>, "prozac 625"
|<E-mail@bayshorenetwork.com> writes:
|
|>Let me rephrase that. You can get high numbers Keying down But that is not
|>safe numbers for driving around. Unless you change pills on a weekly
basis.
|
|Ask Concrete Man who rides around with 20 volts for years and doesn't blow
|pills!!!!
|
|
|ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3267. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3862B031.9146C205@hotmail.com>
Source record: 16716

Dave Hall wrote:

>
> Asymmetrical modulation techniques are a little harder to implement.
> You, in effect, need to "offset" the normally symmetrical
> modulation(equal positive and negative) so to keep the negative at 0
> power, and allowing the positive peak to rise to higher ratios. Making
> this work would seem to imply DC coupling, since AC coupling usually
> balances positive and negative equally. I have not seen a good
> implementation of this technique in a CB radio yet. I would be
> interested in checking one out if someone does manage it.
>
> Dave
> "Sandbagger"

Can't that bias be produced with a diode and a resistor in parallel?

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3268. Re: radio shack10meter

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: ssbhog@aol.com
Message-ID: <19991223184025.17101.00001058@ng-cn1.aol.com>
Source record: 16717

>can it be chnge to 11 meters if so where can i find out how
>

Word on the street is that it cannot be modified for 11 Meters.

3269. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <0my84.186$Re.4471@news2.voicenet.com>
Source record: 16718

Sean, if a box is poorly made and is not tuned correctly to 50 ohms you will see less output, in rays example however he tested the amps under the exact same conditions with the same antenna, and it's same impedance to each amp. Hopefully he has his antenna tuned to 50 ohms or as close as possible because the dave amp is tuned to be 50 ohms or as close as possible.

Sean <bigfoot1@megsinet.net> wrote in message news:wnk84.3$M56.255@news.corecomm.net...
> There can be a DRASTIC difference in output levels when comparing boxes due
> to ONE very important factor : Impedance.
>
> Since NO box is exactly 50 ohms on the output, changing the impedance that
> the box sees can make some pretty sizable changes in power output. I have
> witnessed increases by several hundred watts just by changing antennas all
> else being equal). This is because THAT specific antenna on THAT specific
> vehicle presented the optimum load impedance to the amp and was achieving
> optimum power transfer. Whether or not the antenna is the most efficient
> radiator is another story.
==========
No antenna is exactly 50 ohms either. I have never seen wattage increase from one antenna to another. unless the swr is different on each one

>
> A local guy here has been playing with 4 different antenna systems on his
> suburban. Using an 8 pill on a 14.5 volt system, he was seeing 1300 peak on
> one antenna (Nugatron LX 1000), 1400 on another (Designated Drivers
> "Millennium Stick"), 1600 on the third (long shaft 55 made) and 1900 on a
> two element beam array (home made copper fighting sticks). All of these
> are with very similar numbers on reflected power, so that does not come into
> play.
>
> I also witnessed this on my barefoot mobile when playing around one day.
> With three different antennas all set to show a flat match, they proceeded
> to load up 7 watts into the first antenna (D.G. Copper), 8 watts into the

> next (Signal Engineering "Golden Rod") and 10 watts into the third one
> Stargun 20K Bopper). Even though they were all tuned very well, they
> obviously loaded up differently.

radiation patterns will vary depending on vehicles and mounting
> locations. The only way to see what works best on your specific
> installation is through trial and error. Sean
> >
>
>
>
> DaveMade1 wrote in message
<19991223000832.13176.00001146@ng-fa1.aol.com>...
> pro, the 1.6 kw peak is a good legit number at 18 volts, and at 15 volts
> 1000-1100 peak should not be a problem.
>
>

3270. Re: Need schematic for JABBER HL 350 and pointers to online schematic sources.

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3862B329.68A0FF3A@hotmail.com>
Source record: 16719

There are two small transistors in it. One controls the keyup relay
and the other is the preamp. Most likely a 2N2222 NPN. Texas Stars
use PNP transistors.

"A. Zen" wrote:
>
> Hi, this is my first post, I'm looking for a schematic for a JABBER HL 350
> amp, it has a blown out preamp. also any general pointers to sources of
> online schematics would be appreicated.
>
> Merry christmas to all!

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3271. Re: Check out the Imitation mounts

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <ony84.187$Re.4453@news2.voicenet.com>
Source record: 16720
Body handling: HTML body converted to readable text

this i would like to see but hey if there is a market for it Ill bet they would give it a try.

prozac 625 wrote in message news:5lg84.7999$mv4.385593@news.rdc1.nj.home.com...
I wonder if X force can mold a dildo from Daves dick?

"DriveByShooter" wrote in message news:wRd84.20$M3.1335@news2.voicenet.com...
Wouldnt you know X-Force had there copy machine out again, and took another page from the master again. Dave has been making these antenna mounts for more than 10 years just look around and ask the guys who have them. And now x force has copyed him again with the antenna mounts check them both out you tell me they are not obsessed with davemade . The worst part about it is the price differance. x force mounts sell for $89.99 on sale, where as the davemade sells for only $40.00 everyday price from the guy who actually designed the mounts you pay more than 2x that with the imitation. the pictures are as follows One mount is the davemade the other is the xerox . Happy Holidays

3272. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <Bsy84.189$Re.4496@news2.voicenet.com>
Source record: 16721

Thank God for exportrus otherwise they be twittling there thumbs
EXPORTSRUS <exportsrus@aol.com> wrote in message
news:19991223022609.06312.00000413@ng-cp1.aol.com...
> >
> >Hey 151 how goes it, but to the contrary he is looking for help has too
much
> >work now and not enough hands, send help!
> >
>
> He can't send help, he needs more hands due to the fact that I keep them
to
> busy.
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> http://members.aol.com/CBs313/Index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

3273. Re: exports r us

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <Roy84.188$Re.4511@news2.voicenet.com>
Source record: 16722

Spoiled rich Kid hehe

prozac 625 <E-mail@bayshorenetwork.com> wrote in message
news:J7v84.8377$mv4.393198@news.rdc1.nj.home.com...
> Here is me mobile set up! Yes I have a good alarm! and everything is
> strapped down!!!!!!!
> My 32 pill : $2,600.00
> My m800: $750.00
> My regulator $85.00
> leece 250's $586.57
> leece 250's $586.57
> leece 250's $586.57
> leece 130 $178.00
> Leece rectifier $344.92
> Leece rectifier $344.92
> Leece rectifier $344.92
> RCI 2950 $300.00
> Bird Dual line section $175.00
> Daves Digital meter $275.00
> 10000 watt slug $110.00
> 100 watts slug $60.00
> Bird QC connector $48.00
> Bird DC connector $12.00
> Bird DC connector $12.00
> 8 volt lee battery $250.00
> 8 volt lee battery $250.00
> 8 volt lee battery $250.00
> 8 volt lee battery $250.00
> Astatic D104 $50.00
> Dave Made Ant mount $40.00
> Dave Made Ant mount $40.00
> Dave Made Antenna $60.00
> Dave Made Antenna $60.00
> Enough 9913 coax $50.00
> PL259 $1.75
> PL259 $1.75
> PL259 $1.75
> PL259 $1.75
> PL259 $1.75
> PL259 $1.75
> I wont count the Power Cables & Ground Straps
>
> Total not counting taxes 8,709.97
>

> "Rapid Rover" <rapid @aol.com> wrote in message
> news:WYp84.26$98.6109@news2.voicenet.com...
> | What could you have bought for $10,000 ..
>
>
>

3274. Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <Yty84.8494$mv4.394774@news.rdc1.nj.home.com>
Source record: 16723

What ever happened to the Red Neck and the ricochet Identifiers?

3275. Re: exports r us

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <Lwy84.8495$mv4.394639@news.rdc1.nj.home.com>
Source record: 16724
Body handling: HTML body converted to readable text

Oh come on boys need there toys.
I am far from rich. I just keep my bills to a minimum so I can enjoy the
finer things in life.

"DriveByShooter" wrote in message
news:Roy84.188$Re.4511@news2.voicenet.com...
| Spoiled rich Kid hehe
|
| prozac 625 wrote in message
| news:J7v84.8377$mv4.393198@news.rdc1.nj.home.com...
| > Here is me mobile set up! Yes I have a good alarm! and everything is
| > strapped down!!!!!!!
| > My 32 pill : $2,600.00
| > My m800: $750.00
| > My regulator $85.00
| > leece 250's $586.57
| > leece 250's $586.57
| > leece 250's $586.57
| > leece 130 $178.00
| > Leece rectifier $344.92
| > Leece rectifier $344.92
| > Leece rectifier $344.92
| > RCI 2950 $300.00
| > Bird Dual line section $175.00
| > Daves Digital meter $275.00
| > 10000 watt slug $110.00
| > 100 watts slug $60.00
| > Bird QC connector $48.00
| > Bird DC connector $12.00
| > Bird DC connector $12.00
| > 8 volt lee battery $250.00
| > 8 volt lee battery $250.00
| > 8 volt lee battery $250.00
| > 8 volt lee battery $250.00
| > Astatic D104 $50.00
| > Dave Made Ant mount $40.00
| > Dave Made Ant mount $40.00
| > Dave Made Antenna $60.00
| > Dave Made Antenna $60.00
| > Enough 9913 coax $50.00
| > PL259 $1.75
| > PL259 $1.75
| > PL259 $1.75

| > PL259 $1.75
| > PL259 $1.75
| > PL259 $1.75
| > I wont count the Power Cables & Ground Straps
| >
| > Total not counting taxes 8,709.97
| >
| > "Rapid Rover" wrote in message
| > news:WYp84.26$98.6109@news2.voicenet.com...
| > | What could you have bought for $10,000 ..
| >
| >
| >
|

3276. Re: Top12 of year '99!

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <bDy84.1672$y3.69905@insync>
Source record: 16725

No it doesn't..

It comes from a factory install of a Dell O/S.

Toll Free

Hank Aaron <jeffherrings@mindspring.com> wrote in message
news:83ubbl$6ru$1@nntp9.atl.mindspring.net...
> Isn't this interesting that this comes from a division of Dell Computer
> Corporation?
> I thought so.
>
>
>
>
> Arjen van der Schee wrote in message <83u951$u0f$1@beast.euro.net>...
> |http://members.tripod.lycos.nl/top12
> |1. Anouk - R U kiddin' me?
> |2. Wamdue Project - King of castle
> |3. Eiffel 65 - Blue (da ba dee)
> |4. Goo Goo Dolls - Iris
> |5. DJ Jurgen - Better off alone
>
>
>

3277. Re: LapTop 4 Trade or sale!

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <YGy84.1673$y3.69797@insync>
Source record: 16726

Get the new Libretto for that.

It has Win NT on it, Winamp, a 6.4 gig HD, 64 meg of ram and a WINAMP REMOTE CONTROL!!!

This way, you get a small little remote (handheld, on a wire) to put in the car... Comes with a Yamaha OPL/3 sound card.

I have one, and they FUCKING RULE the MP3 scene.

Toll Free

Scott (Unit 69) <upplus@hotmail.com> wrote in message news:38618C46.5625CBB0@hotmail.com...
> I wouldn't need any software on it, you could keep it and even
> fdisk it first and send it blank. (Don't do it yet!) I would
> load 95B on it and WinAMP, and fill the rest up with my collection
> of mp3's. It would be better then a pile of CD's and would have a
> hugh capacity of music. F*ck the Rio. It can't hold enough. 2 hours.
>
>
> prozac 625 wrote:
> >
> > Yes it has A sound card, video card, Real Audio player.
> > $1,000.oo Or equivalent in Brand New Amps such as 7-8 M80's or the 400's. Or
> > any combination that I can sell for $1,000.oo
> >
> > I'm not looking to give it away it is brand new I bought it to take to
> > school but I got sick of it after about a week of using it.
> > "Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> > news:3861824E.BCA5D5B4@hotmail.com...
> > | How much with no software? Does it have a sound card? Accessories?
> > |
> > |
> > | prozac 625 wrote:
> > | >
> > | > I have a Compaq 1240:
> > | > 266 Intel Pentium
> > | > 64 Meg memory
> > | > 6 Gig hard drive
> > | > 56K V90 modem
> > | > CD ROM
> > | > Big Screen
> > | >
> > | > Software includes:

> > | > Win 98
> > | > Office 97
> > | > Electronics Work Bench (Latest Professional Version)
> > | > Lab View (Professional Version)
> > | > Maple V (Professional Version)
> > | > Borland's Turbo C++ (4.51)
> > | > Adobe Photo Shop (4 & 5)
> > | > Corel Graphics
> > |
> > | --
> > | Happy Holidaze!
> > |
> > | Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > | (Unless you're afraid I won't see it!)
> > |
> > | Unit SIX-NINE Chesapeake Bay
>
> --
> Happy Holidaze!
>
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay

3278. Re: Amp info??

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <zHy84.1674$y3.69903@insync>
Source record: 16727

Lived their for 20 years.

Never heard of it.

Toll Free

EdZ <ezeran@concentric.net> wrote in message
news:83qser$diu@chronicle.concentric.net...
> Does anyone have information on the following amplifier?
>
> HME model HM 10-20, built in San Diego, uses 8950 tubes. It appears in
> pretty good shape with good tubes but would rather not fire it up until I
> get some details....don't want to kill the 8950s.
>
> Thanks Folks!!
>
>

3279. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <GNy84.1676$y3.70030@insync>
Source record: 16728

Oh bullshit.

Show me a 4 pill doing 20 thousand watts.

Your point is taken, but not true, nonetheless.

Toll Free

Jmarcozevs <jmarcozevs@aol.com> wrote in message
news:19991222220105.00752.00001079@ng-fe1.aol.com...
> He should build an efficient amplifier with modern engineering and
> components...not this thing. Sure, 64 transistors sounds impressive, but
you
> can do the same thing with only 4 MOSFETS and it will fit under the seat
in a
> pickup truck and draw about 30% less current.
>

3280. Re: PALOMAR 350 Z 4 SALE

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <cPy84.1677$y3.69936@insync>
Source record: 16729

The 350Z packs everything in the case and uses a different power supply method... The 300A (early) uses a doubler whereas the newer 300A and 350Z uses full wave bridges.

At the current levels involved, you really don't notice any difference, though.

However, the 350Z was known for being the amp that "had 10 pounds of shit in a 3 pound box". Power transformers where known to blow in them.

Toll Free

shiner <shiner@bright.net> wrote in message news:MC784.41$t27.1308@cletus.bright.net...
> whats the difference between 350Z and a 300A?
>
>
>

3281. Re: Question about kenwood communications?

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <VUy84.191$Re.4663@news2.voicenet.com>
Source record: 16730

No thanks.but is the kenwood a ft2500 or is that a yaseu

AB7RS <tglenn@imt.net> wrote in message news:38627A3D.32B1@imt.net...
> DriveByShooter wrote:
> >
> > thats what happens when you try to bullshit people you lose track of
reality
>
>
> Whats the BS? You want pics of my gear?

3282. Re: Question about kenwood communications?

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <WUy84.192$Re.4663@news2.voicenet.com>
Source record: 16731

Only if you want pics of mine.

AB7RS <tglenn@imt.net> wrote in message news:38627A3D.32B1@imt.net...>
>
> Whats the BS? You want pics of my gear?

3283. Re: exports r us

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <%Py84.1678$y3.70019@insync>
Source record: 16732

He buys wholesale.

He owns a radio shop.

Toll Free

Rapid Rover <rapid @aol.com> wrote in message
news:WYp84.26$98.6109@news2.voicenet.com...
> What could you have bought for $10,000 ..
>
>
> #1 2 pill mobile in the nw corner wrote in message
> <83pjh0$v7u$1@news.cyberhighway.net>...
> >i have ALWAYS had great luck with steve!!!!!!!!!!!!!! his prices and
> >service are top notch!!!!!!!!!
> >yes im blowing smoke up his skirt but that is my opinion and for a guy
that
> >has ordered 10,000 dollars + from steve over the last year i guess i can
> say
> >that his orders are prompt and all equipment has been great
> >
> >
> >
> >shawn
> >
> >ps if you buy that much stuff he even sends you a christmas
> >card!!!!!!!!!!!!!
> >
> >
> >thanks steve
> >
> >
>
>

3284. Re: X-Force cant even lite a 7 segment LED !

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <hRy84.190$Re.4677@news2.voicenet.com>
Source record: 16733

Yes on both occasions Sean,yes you do know me, and yes I have met you . You were even my personal tour guide of the Chicago area about a year or so ago. Ring any bells?

Sean <bigfoot1@megsinet.net> wrote in message news:asl84.12$M56.1042@news.corecomm.net...
> Good point and well said. Do i know or ever met you ? Are you a local to
> the Chicagoland area ? Sean
> >
>
> DriveByShooter > wrote in message ...
> hate to say it but the slug is where the accuracy comes from that is why
> they are all the same % you use the same slugs in the digital as well as
> the analog. It is just the digital will have a more rapid response time
than
> the analog.
>
> phil <phil@invest.fsbusiness.co.uk> wrote in message
> news:Kvq8pPA7lKY4Ewaf@invest.fsbusiness.co.uk...
> > Bill,
> >
> > 43 = +/- 5% of full scale
> >
> > Digital 4391's have the same accuracy figures.
> >
> > It's only in the 'lab grade' department that you can improve to 3% but
> > at what cost?
> >
> > Going to Birds extreme of +/- 1.25%, you're talking their best
> > calorimeter which, at this accuracy offers power measurement of up to
> > only 200w.
> >
> > Hardly suitable for your average Texas Star operative.
> > >The Bird digital wattmeter is far more accurate than the analog
version.
> > >It reads the same power as a thermocouple type meter would read.
> > >
> > Stick with the 43:-)
> >
> > Phil / UK
>
>
>

3285. Re: X-Force cant even lite a 7 segment LED !

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <QWy84.193$Re.4741@news2.voicenet.com>
Source record: 16734

tnx fer the info will do... only a few more days.. Ill bring my walkie talkie and tune to the bowl while i am visiting mickey
COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message > Hey pal, Is that what you are getting me for Christmas???
> Hey make sure to check out the dinner shows in Orlando. I recommend King
> Henry's Feast on International Blvd. Also Arabian Nights!!!! Let me know what
> you and the family think about them!!!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3286. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <l0z84.195$Re.4555@news2.voicenet.com>
Source record: 16735

no way on gods green earth that a 64 pill is holding 20kw

Toll Free <tollfree@bigradios.com> wrote in message
news:GNy84.1676$y3.70030@insync...
> Oh bullshit.
>
> Show me a 4 pill doing 20 thousand watts.
>
>
> Your point is taken, but not true, nonetheless.
>
> Toll Free
>
> Jmarcozevs <jmarcozevs@aol.com> wrote in message
> news:19991222220105.00752.00001079@ng-fe1.aol.com...
> > He should build an efficient amplifier with modern engineering and
> > components...not this thing. Sure, 64 transistors sounds impressive, but
> you
> > can do the same thing with only 4 MOSFETS and it will fit under the seat
> in a
> > pickup truck and draw about 30% less current.
> >
>
>

3287. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <vZy84.194$Re.4596@news2.voicenet.com>
Source record: 16736

Of course the swr is a major factor in being able to do this. Otherwise its a payday for Mr. Toshiba.

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message news:19991223180444.16968.00000305@nso-cd.aol.com...
> In article <4Lg84.8005$mv4.386002@news.rdc1.nj.home.com>, "prozac 625"
> <E-mail@bayshorenetwork.com> writes:
>
> >Let me rephrase that. You can get high numbers Keying down But that is not
> >safe numbers for driving around. Unless you change pills on a weekly basis.
>
> Ask Concrete Man who rides around with 20 volts for years and doesn't blow
> pills!!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3288. Re: Top12 of year '99!

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3862BCDD.8108BB5E@hotmail.com>
Source record: 16737

Guess they can't count.

Arjen van der Schee wrote:
>
> http://members.tripod.lycos.nl/top12
> 1. Anouk - R U kiddin' me?
> 2. Wamdue Project - King of castle
> 3. Eiffel 65 - Blue (da ba dee)
> 4. Goo Goo Dolls - Iris
> 5. DJ Jurgen - Better off alone
> 6. Lou Bega - Mambo no.5 (a little bit off..)
> 7. Backstreet Boys - I want it that way
> 8. 2 Pac - Changes
> 9. TQ - Bye bye baby
> 10. DJ Jean - The launch
> 11. Madonna - Beautiful stranger
> 12. Paul Johnson - Get get down
<snip>
> 98. Tina Arena & Marc Anthony - I want to spend my lifetime
> 99. Westlife - Swear it again
> 100. ATB - Killer

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3289. Re: Are You a Big Gun???

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <0Sy84.1679$y3.70062@insync>
Source record: 16738

Tim,

Nothing against your friend,

BUT WHAT THE FUCK IS THE DEAL WITH PUTTING MIDI FILES ON A WEB SITE!!!?

I went to look at something that has to do with radio, and I get a MIDI file?

Fuck people, lay off the goddamned music, wav and other nonsensical files on a web site.

Sorry.. Off the soapbox.

Merry Christmas.

==Toll Free==
Tim <zeroeightytwo@aol.come> wrote in message news:19991221230231.08892.00001065@ng-cp1.aol.com...
> check this web site to see if you have what it takes to be a big gun. only 1/10
> of 1 percent makes it. http://www.geocities.com/biel015/biggun.htm
>
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3290. Re: doubleclick toll

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ELy84.1675$y3.69879@insync>
Source record: 16739

Who gives a shit how many drivers you can put in their....

In the 80s (remember, I am an IASCA certified autosound installer) we where putting 8 12s and 16 8s in Toyota minis...

4 8s in the back, 4 behind the seat for lower mid bass, and then we ran Boston Acoustics Pro 6.2s in the doors... 2 sets.

Tweeters went all the way across the "elongated" rear view mirror, and where controlled by the spatial enhancer.

Power was 8 Orin 2150SX amplifiers.

It rocked... And ran a pair of alternators.

When you can break 154 Db, come talk.

Toll Free

Michael Wozich <zwoz@earthlink.net> wrote in message news:83rcae$eq2$1@oak.prod.itd.earthlink.net...
>
>
> --
> <<<<<<<the only one with six 18inch drivers in an escort>>>>>
>

3291. Re: Help needed on RCI-2950

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Tom Houck <firefighter18@geocities.com>
Message-ID: <83uj4kgmo1@faile.nidlink.com>
Source record: 16740

If you need a manual, I'll scan one or photocopy and snail mail. Tom
"prozac 625" <E-mail@bayshorenetwork.com> wrote in message
news:Z4x84.8468$mv4.393645@news.rdc1.nj.home.com...
> I can tell you how to work everything or scan the manual witch make turn
out
> to be a big file to down load!
> "John" <jgervasi@bellatlantic.net> wrote in message
> news:386299C8.74F0C0C5@bellatlantic.net...
> | Paul, I have had two of those radios. They are great but you need the
> | manual. Try contacting Ranger directly. They have a web page:
> | http://www.ranger-inc.com/
> |
> | John
> |
> | BamBam wrote:
> |
> | > Looking for info on how all the bells and whistles work. My father
> | > sold me this radio and it didn't have the manual. If someone knows of
> | > a site where I can download it or something, please let me know.
> | >
> | > Paul Jordan
> | > Fairbanks, AK
> | >
> | > --
> | > There never seems to be enough time to do the
> | > things you want to do once you find them...
> | >
> | > Sent via Deja.com http://www.deja.com/
> | > Before you buy.
> |
>
>

3292. Re: radio shack10meter

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Tom Houck <firefighter18@geocities.com>
Message-ID: <83ujbn$gs0$1@faile.nidlink.com>
Source record: 16741

As far as I know it is not modifiable. Most RS ham gear can't be modified.
Tom
"SSBhog" <ssbhog@aol.com> wrote in message
news:19991223184025.17101.00001058@ng-cn1.aol.com...
> >can it be chnge to 11 meters if so where can i find out how
> >
>
> Word on the street is that it cannot be modified for 11 Meters.

3293. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <YPz84.197$Re.5046@news2.voicenet.com>
Source record: 16742

Ray, Who told you 1100 at 14 volts? the ratings are listed at 15 volts on
both web pages and one said 800 peak the other was 1100 @ 15 volts
RAYCF <raycf@aol.com> wrote in message
news:19991223192643.02013.00000332@ng-cv1.aol.com...
> Yes everything was the same for both amps.I was told I would get 1100 peak
out
> of it at 14 volts thats why Im somewhat disappointed.>Ray save your
energy you
> shouldnt see that big of a fs reading change from
> >350 to 275 watts unless the resolution of your fs meter is very high. i
am
> >assuming You did your test for each amp with the same radio, same
antenna,
> >and same meter, if so then there is nothing else to compare the davemade
> >did do more watts on your system. .
> >RAYCF <raycf@aol.com> wrote in message
> >news:19991223115509.12123.00000571@ng-cv1.aol.com...
> >> >Some "all else being equal" (near) field strength readings would
> >> >help clear up the confusion.
> >> >--
> >>
> >> I do have a field strength meter.Over the holiday Ill redo this "test"
> >using
> >> the fsm also.
> >> 317 Smog Control
> >> TJ Border Controller
> >
> >
> >
> >
> >
> >
> >
>
>
> 317 Smog Control
> TJ Border Controller

3294. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <wlz84.196$Re.5047@news2.voicenet.com>
Source record: 16743

Ray it does make a difference especially on peak power 100/200watts or so and the disparitys between slugs may also show some differances, also Does it have the caps inside the amp if not then you must have dealt with Mr.Gunn. You seemed real happy about the rms watts since it destroyed the skullcraka. What type radio are you using?
RAYCF <raycf@aol.com> wrote in message > Is one extra volt worth about 200 or so watts?I have 2 astron70 power supplies
> set at 15 volts each.Ill try the m400 on the ps when I get some more down time!
> 317 Smog Control
> TJ Border Controller

3295. Re: Top12 of year '99!

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83uhkl$15m$1@nntp2.atl.mindspring.net>
Source record: 16744

Oh... wrong line...

Toll Free wrote in message ...
|No it doesn't..
|
|It comes from a factory install of a Dell O/S.
|
|
|
|
|Toll Free
|
|Hank Aaron <jeffherrings@mindspring.com> wrote in message
|news:83ubbl$6ru$1@nntp9.atl.mindspring.net...
|> Isn't this interesting that this comes from a division of Dell Computer
|> Corporation?
|> I thought so.
|>
|>
|>
|>
|> Arjen van der Schee wrote in message <83u951$u0f$1@beast.euro.net>...
|> |http://members.tripod.lycos.nl/top12
|> |1. Anouk - R U kiddin' me?
|> |2. Wamdue Project - King of castle
|> |3. Eiffel 65 - Blue (da ba dee)
|> |4. Goo Goo Dolls - Iris
|> |5. DJ Jurgen - Better off alone
|>
|>
|>
|
|

3296. Re: WTB: Antenna Bracket

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <3862CA86.C7139DC1@qnet.com>
Source record: 16745

Hello Scott (Unit69): I am looking for a Sigma 5/8 CB Base Antenna also. I have one located a few miles away, but the guy doesn't want to sell it, even for a $100 dollars. So I'll keep on looking. If I had a Sigma 5/8 in hand I could have my machinist make a better heavier duty one.

The problem with a 1/2, 5/8, or 3/4 Wavelength CB Base Antenna, is that it the vertical element needs to be supported, and insulated for the impedance matching system used to transfer the maxim energy to the antenna from the coax. This ain't easy! The Sigma 5/8 and MaCo V5/8 use a special insulator collar type base assembly, that holds and insulates the vertical antenna element. I know the MaCo V5/8 has the insulator pressed into place, between two different diameter pieces of aluminum tubing. Its possible to make one from different diameter sizes of aluminum tubing, and maybe PVC plastic pipe.

The only known guy to have spare parts was:
Van Valzah at phone # 1-630-406-9210 he is in Ill. I called him a few days ago to purchase a Sigma 5/8. He says that he can't make the base assembly any more, and that he charged $280 dollars for a new Sigma 5/8.

Now this is not a rip-off price, the Mosley Devant 5/8 Special goes for around $270 dollars, and the Jo-Gunn 3/4 wavelength antenna goes for around $270 dollars also. The MaCo V5/8 which looks like a Sigma 5/8 is a close antenna in performance, is around $70 dollars. A good buy.

The only good advice I can make here is to find one on a roof and buy it. Or you half to get creative and make your own. If it was a Penetrator 500, or CLR-2 I could send you a New Design, heavy duty bolt-on base assembly.

You can get the Sigma 5/8 assembly plans from Antenna Specialist at 1-800-321-9978.

Let me know how ya make out, and good luck. And Happy Holidays.

Jay in the Mojave

Scott (Unit 69) wrote:

> A friend needs the main bracket that everything mounts to on a
> Sigma 5 (with 4 ground radials). If anybody has one or can/has
> made a substitute (are you there Jay?), he wants one.
>
> --
> Happy Holidaze!
>

> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay

3297. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Texas DX King <TexasKing@Cbamps.net>
Message-ID: <ehfy6zaT$GA.326@cpmsnbbsa02>
Source record: 16746

Qrm2000 <qrm2000@aol.com> WHINED & CRIED,
POOR LITTLE HAMBO, THREW HIS KEYBOARD
DOWN, SCREAMED, THRU A TANTRUM,
TOOK HIS MEDS, AND THEN SAT DOWN LIKE
A GOOD LITTLE HAMBO and A good little
puppet on strings & spun out a y a r n .....

TEXAS B I G AMP 26405 khz
standing by 6000 watts.....

3298. Re: LapTop 4 Trade or sale!

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3862BDA7.599EFADF@hotmail.com>
Source record: 16747

$$$$$$$!!! Whaddayou think I'm made of, money! <: How much for one?

Toll Free wrote:
>
> Get the new Libretto for that.
>
> It has Win NT on it, Winamp, a 6.4 gig HD, 64 meg of ram and a WINAMP REMOTE
> CONTROL!!!
>
> This way, you get a small little remote (handheld, on a wire) to put in the
> car... Comes with a Yamaha OPL/3 sound card.
>
> I have one, and they FUCKING RULE the MP3 scene.
>
> Toll Free
>
> Scott (Unit 69) <upplus@hotmail.com> wrote in message
> news:38618C46.5625CBB0@hotmail.com...
> > I wouldn't need any software on it, you could keep it and even
> > fdisk it first and send it blank. (Don't do it yet!) I would
> > load 95B on it and WinAMP, and fill the rest up with my collection
> > of mp3's. It would be better then a pile of CD's and would have a
> > hugh capacity of music. F*ck the Rio. It can't hold enough. 2 hours.
> >
> >
> > prozac 625 wrote:
> > >
> > > Yes it has A sound card, video card, Real Audio player.
> > > $1,000.oo Or equivalent in Brand New Amps such as 7-8 M80's or the
> 400's. Or
> > > any combination that I can sell for $1,000.oo
> > >
> > > I'm not looking to give it away it is brand new I bought it to take to
> > > school but I got sick of it after about a week of using it.
> > > "Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> > > news:3861824E.BCA5D5B4@hotmail.com...
> > > | How much with no software? Does it have a sound card? Accessories?
> > > |
> > > |
> > > | prozac 625 wrote:
> > > | >
> > > | > I have a Compaq 1240:
> > > | > 266 Intel Pentium
> > > | > 64 Meg memory

> > > | > 6 Gig hard drive
> > > | > 56K V90 modem
> > > | > CD ROM
> > > | > Big Screen
> > > | >
> > > | > Software includes:
> > > | > Win 98
> > > | > Office 97
> > > | > Electronics Work Bench (Latest Professional Version)
> > > | > Lab View (Professional Version)
> > > | > Maple V (Professional Version)
> > > | > Borland's Turbo C++ (4.51)
> > > | > Adobe Photo Shop (4 & 5)
> > > | > Corel Graphics
> > > |
> > > | --
> > > | Happy Holidaze!
> > > |
> > > | Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > > | (Unless you're afraid I won't see it!)
> > > |
> > > | Unit SIX-NINE Chesapeake Bay
> > >
> > > --
> > > Happy Holidaze!
> > >
> > > Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > > (Unless you're afraid I won't see it!)
> > >
> > > Unit SIX-NINE Chesapeake Bay

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3299. rci 2950

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Tim Davis <tfuneral@bellsouth.net>
Message-ID: <3862EB77.2839BDC6@bellsouth.net>
Source record: 16748

will not transmit or recive on LSB but does great on every other band

3300. superstar 3900

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Tim Davis <tfuneral@bellsouth.net>
Message-ID: <3862EC87.FD07B10D@bellsouth.net>
Source record: 16749

transmit no recive need help with this

3301. MERRY CHRISTMAS

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: KaptainKaos@webtv.net
Message-ID: <12004-3862C918-20@storefull-295.iap.bryant.webtv.net>
Source record: 16750

MERRY CHRISTMAS SEAN & DAN..THANKS FOR ALWAYS MAKING MY RADIOS LOUD AND
PROUD,YOU GUYS ARE THE BEST.......
MERRY CHRISTMAS DENNIS..THANKS FOR THE ABILITY TO REACH OUT AND TOUCH
SOMEONE AT&T IS GETTING JEALOUS.......
AND MERRY CHRISTMAS TO ALL WHO POST HERE, YOU HAVE GIVEN EXCELLENT
INFORMATION AND, AT TIMES, A GOOD LAUGH TOO.......
BEST WISHES FOR A HAPPY NEW YEAR!!!!
"THE KAPTAIN"

3302. ? on yaesu ft-840

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: sheila <cat88@helicon.net>
Message-ID: <s65kv2jgf94100@corp.supernews.com>
Source record: 16751

hi , is the yaesu ft-840 a good tranciever, what would be a good price on a used one , in real good shape with 11 meters, and fm mode, thanks for all the help.. craig

3303. F.S TUBES

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: BOB BIEKER <n9tew@jorsm.com>
Message-ID: <3862D580.F368F1D0@jorsm.com>
Source record: 16752
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

NOS TUBES
Matched pair of 6JS6C tubes and a 12BY7A driver 70.00 (35.00 each)
Matched pair of GE or RCA 6JB6A and a 12BY7A driver 36.00 (18.00 each))
Matched pairs of GE 6146w and a 12by7a or 6cl6 driver 36.00 (18.00 each)
Centron 811 (usa) 20.00 each (matched pair or quads)

GE 7027 35.00 7360 20.00 6kn6 12.00 36kd6 15.00 12by7a 7.00
6LQ6 35.00 6LF6 40.00 35LR6 18.00 6LX6 30.00 30KD6 20.00
6BQ5 10.00 6146W 18.00 6LR6 25.00 6JG6 25.00 6KD6 32.00
20LF6 40.00 6HS6 6.00 7558 10.00 6KD6 32.00 12BY7A 7.00

Used tubes available for 50% of nos price
used 6v6gt 5.00 used 6sn7 4.00 used 12by7a 3.50 used 6bq5 5.00
used 12bh7 5.00 used 12ax7 5.00 usa used 12at7 2.50 usa
Other tubes are available ,Click here for more information
(http://www.jorsm.com/~n9tew)
Email me at n9tew@jorsm.com

3304. Re: coax cable length

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <3862d7ff_1@news.greatbasin.net>
Source record: 16753

Scottie42 <scottie42@aol.com> wrote in message
news:19991223163930.01028.00000899@ng-ch1.aol.com...
> Hi I have 50 feet of rg58 going to my cb but it is not long
enough. Now can I
> add 20 more feet to it with out killing the swr's?

Your SWR will be ok as long as the antenna is tuned well. In
fact, because of the amount of loss in that cable, your swr might
even look better at the radio end.
I would suggest that instead of adding more 58 you just buy a
larger diameter cable with less loss.

3305. Re: Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <CmB84.1687$y3.70145@insync>
Source record: 16754

Muddy makes a good box, so does Ghost Rider.

I hear their is an asshole in Tejas that somewhat specializes in AC Mobiles, too... ;-)

Although 16 pills are a bit much for a pair of 3000s, and you would do better with either a 4CX5000 or a 3CX6000.

If you want a tetrode, get a Bluegill... If you want a triode... Any idiot can build those.

==Toll Free==

prozac 625 <xeroeightytwo@aol.com> wrote in message news:rGU74.7504$mv4.372414@news.rdc1.nj.home.com...
> I have a friend that wants to upgrade to AC. He wants a pair of 3cx3000 to
> drive with his 16 pill and he want to know of some places to get them beside
> Dave Made not that he doesn't want a Dave Made.
> But he wants to shop around.
>
> Thank you!
>
>

3306. Re: $50.00 OBO oscilloscope

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <83umvd$q2n$1@news.smartworld.net>
Source record: 16755

ain't worth a plug nickle, ,.............icm out..........
prozac 625 wrote in message ...
>Dual trace leader scope Clean but: Missing a rubber foot on the bottom and
>has some light scratches on the lense.
>
>Respond now and I will trow in a pair af leads!
>
>This piece was calabrated with my HP scope and works well.
>
>
>
>

3307. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <OhB84.1684$y3.70255@insync>
Source record: 16756

Yes, it can.

You can have 10 ohms of capacitive reactance on a 60 ohm antenna, and it will look like 50 ohms as far as the reflective component goes, however, it will not put out what it would at 50 ohms because of lighter loading.

Toll Free

RAYCF <raycf@aol.com> wrote in message news:19991223115251.12123.00000570@ng-cv1.aol.com...
> >There can be a DRASTIC difference in output levels when comparing boxes due
> >to ONE very important factor : Impedance.
>
> Sean is this true even though reflect is non existent and the swr is 1.1?Im
> using a bad boy that is matched perfectly.
> 317 Smog Control
> TJ Border Controller

3308. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <%iB84.1685$y3.70202@insync>
Source record: 16757

One site is run by a dealer, the other is run by one of the builders.

Toll Free

RAYCF <raycf@aol.com> wrote in message
news:19991223120233.12123.00000572@ng-cv1.aol.com...
> I believe there are 2 websites for DM.One claims 1100 peak.The other
claims 880
> peak at 15 volts.What gives?
> 317 Smog Control
> TJ Border Controller

3309. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <%jB84.1686$y3.70249@insync>
Source record: 16758

> Is one extra volt worth about 200 or so watts?

>>>Only if your amp is pulling 200 amps++

I have 2 astron70 power supplies
> set at 15 volts each.Ill try the m400 on the ps when I get some more down
time!

>>>Cool. Let me know the results.

--Toll Free

> 317 Smog Control
> TJ Border Controller

3310. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <5GB84.1689$y3.70248@insync>
Source record: 16759

> Which is the whole point of the discussion!

No, the rest of us have moved the point of the discussion to pointing out
that your an idiot.

> You have a call sign and your name and
> address are in the FCC's data base.
> No call sign, no problem.

Right. Wait... That fucking petition that keeps going around your
neighborhood, the local authorities, your representative (Tauzin and others)
keep putting this bill up, the locals are tearing down your antenna....

Gee, they don't have a clue one as to who to come and bust, do they?

They don't
> know who you are or where you are
> and they have no way of finding you,

Two words:

DIRECTION FINDING!

> unless they want to spend a whole bunch
> of money.

No, not true. The amateur community holds carrier hunts all the time. As a
matter of fact, I can locate someone fairly accurately with a GC Electronics
10/11 meter loop antenna.

Guess the FCC wouldn't have heard of those, would they?

The FCC busts a couple
> of CBers, then make a BIG publicity
> splash hoping it scares everyone. The
> truth is they do not have the money or
> manpower or equipment to go after
> millions of CBers.

Nope, they don't.

Get one.

Fine them $10,000.00. Now they have the money to go get three more.

Fine them 10K each... Now they have the money to go get 10 more..

See how mathematics works? Pretty simple, isn't it.

they're having enough
> trouble trying to close down a few dozen
> low-power FM (unlicensed) stations
> around the country.

No, not really. They are actually busting them at a pretty hard rate, too.

they caught some
> nut in Atlanta jamming commercial aircraft.
> It cost them so much money that they had
> to ask for a special congressional
> supplement to their budget this year.

Prove it.

That line was and is a bunch of bovine feces.

3311. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <9CB84.1688$y3.70229@insync>
Source record: 16760

Please see below... This asshole is just too much...

> Take your bullshit scare tactic lies
> somewhere else. You don't scare anyone
> here.

He himself stated that he was trying to scare nobody, just educate people on what has been happening as of lately.

Lost licenses? Confiscated Gear?
> OH REALLY?

Yes, fuckface, really!

If you don't believe it, go to the FCCs web site and have a look-see for yourself.... That is assuming on my part that you have the mental competence to do a simple search, also.

Please state the call letters
> and names of the hams you are talking about!

Why? I would much rather see you use your head for something more than a hatrack.... Something that it isn't very good at now!

Besides, we have posted the busts here in the past.

> AND the source of your information.

www.fcc.gov

I would think that they <<MIGHT>> know what they are talking about?

>
> FACT: The FCC downsizing in 1996 resulted
> in the permanent closing of ALL monitoring
> stations.

What are these people doing in the Houston office all day then? Oh yeah.. I forgot. Some people just go to a room and hang out for 9 hours a day for no pay, huh?

This would also coincide with the 30 or so busts that happened here in Texas a few months ago.

Mobile monitoring operations ceased
> four years before that.

Proof of your allegations? We have the proof... People have been busted.

Please tell us where you get your info from.....

Wait. I can answer that for myself. Channel 19.

Since 1992, the FCC
> budget has been slashed to a quarter of what
> it was.

Because at the time it was an oversize beauracracy, the money was needed more for other things, our president was a dipshit, and since it happened, the FCC has found other ways to make money like selling off spectrum that is unused... Somewhat like your brain!

Manpower is a third of what it was.

And with the autonomation of the FCCs actions, they don't need many people.

Ever hear of computers?

How many people at Chrysler lost their jobs when Iaccoca brought the robotics in? THOUSANDS...

However, he made cars cheaper, higher quality (disputable) and faster than the rest of the guys....

See the corollary, asshole?

> They can't control ham radio , where they
> use call signs, and you think they can enforce
> CB?

It isn't that they can't control amateur radio... They fucked up and listened to the ARRL years ago and tried the self policing bullshit. This, coupled with a few other bad decisions has nearly cost amateur radio its existance.... However, their is no shortage of "let's show them" busts going on lately.

Again, take a look at http://www.fcc.gov and do a simple search. You will be unpleasantly surprised.

YEAH Right! The one guy doing ham
> enforcement, Riley Hollingsworth, admitted
> on the air that he is doing it from his home.

No, he is not doing it himself... However, he is the guy who has his panties in a wad, and unfortunately for the jammers, freebanders, power running individuals, etc., etc., etc., he is the one with the authority to do something about it.

I take work home from my job everyday, too.... Get a nice tax writeoff from using the HOME OFFICE. Everyone has a hidden agenda.

> He copies down the CALL SIGN of the station
> breaking a rule(s), then writes them a
> warning letter.

Because he HAS to do this according to the FCCs charter as well as the rules governing amateur radio.

You really don't have a clue as to what you're talking about, do you?

He has done NOTHING
> about the hundreds of unidentified jammers
> on the ham bands, because he can't.

That is not true at all. Their have been quite a few NALs sent out, and I know one of the people! He never used a call sign. Explain that one, Einstein.

He
> has no way of locating or identifying them.

Right.

> H AH AH HA HA HA HA CB enforcement,
> RIGHT! More CB linears change hands
> in one weekend in Chicago than the FCC
> could ever dream of confiscating.

Keep thinking so.

Your an asshole troll.

Go lie in the yard and act like the pile of dog squeeze you are!

3312. Re: Microphone, Microphone.

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <AOB84.1691$y3.70235@insync>
Source record: 16761

> If the D104 is amplified (most are) there is no issue with impedence
> matching.

The way the D-104 works, the amplifier circuit will match nearly anything thrown at it.

They work as-is. If the D104 is un-amplified, it is a high
> impedence, and would need a matching transformer. But I suspect that you
> would not be pleased with the audio level from the unamplified mike, on
> anything but a tube rig (they were also high impedence)

If you use a matching transformer, the non-amplified mic will put out WAY more signal than anything else non-amplified today!

High impedance means high voltage.

You can also change the input resistance of your audio preamp chain to work with the high impedance D-104s.... Makes the newer radios have that "tube" sound to them.

Toll Free

Toll Free

>
> Dave
> "Sandbagger"
>
>

3313. Re: The Key to Crystal Clear Audio...

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <gQB84.1692$y3.70300@insync>
Source record: 16762

Not totally true.

If memory serves me well, the 101s where screen grid modulated.

Screen grid still doesn't have the punch of plate modulation, however, it CAN'T overmodulate in the negative direction, so you can clip your limiters away and be done with it...

Toll Free

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message news:385F7FF9.6794@worldlynx.net...
> MC Turner wrote:
> >
> > Jayedie11 wrote:
> >
> > > i was just wondering what the group feels is the best method(s) to obtaining
> > > the best audio quality,now i dont mean loudness and echo...i mean downright
> > > quality audio...do you guys prefer modified radio's with stock mic?power
> > > mics?mic pre-amps??or what,what do you guys run,and what reports do you
> > > get?basically what im trying to say is,what do you feel is the most important
> > > approach to quality audio...whether it be am,ssb, or even fm?????
> > >
> > > ps-once again..any idiot can make there audio LOUD....im talking about all
> > > around performance and quality,,,73's
> >
> > This is a tricky one. What I like you might hate. But for me it is an older
> > Tube radio with a D104 mic. Each radio has a distinct sound. Time and time
> > again people tell me that my Johnson 223 or my black face johnson with a D104 is
> > the best clearest station they have ever heard. I don't over drive it. Just
> > enough to make it talk but clean.. Its real hard to beat a Johnson on the audio
> > clarity. Match that up to a modulator as a driver and you have one clean
> > sounding but still loud station. One guys setup came to mind as I was

typing
> > this out. A FT 101EE with a D104 that a local has is an incredible
combo. I am
> > talking about the older D104's. The old lollipop or Chicken Choker that
was hand
> > wired. I liked it so much I picked up a 101ee and used the same mic.
101's
> > really sound nice on AM if they are run right. I cant stand the sound of
some of
> > the newer radios when people use power mics to overdrive them. The point
of CB is
> > to communicate and if you cant hear someone clearly what's the point?
Don't get
> > me wrong. I like to get out there at times and run some serious audio.
But most
> > of the time I run it down and would hope it sounds good (I have never
heard my
> > station. Hey Toll, That's what we forgot to do.).
> >
> > I am a sucker for Plate modulation and a old D104....
> >
>
> Shame the 101's were low level modulated..... But it does throw cold
> water on the myth that low level radios don't have the "punch" that high
> level ones do, all other factors considered.
>
> I'd have to agree that I like the sound of old tube rigs, Trams,
> Brownings, even old Laff-a-lotts.
>
> The big secret to getting CLEAN modulation out of a modern CB is to
> unlearn all that you've heard and read from "screwdriver tech" guides.
> Leave the modulation limiter functional. Adjusting it for 100% or
> slightly more, but not enough to cause squarewaves. Some radios have
> audio bandpass filters, that make the audio sound "compressed". These
> can be worked over to allow a broader frequency response, and a better
> tonal match to your mike. Most of this stuff requires some test
> equipment. A scope, an audio signal generator, and meters.
> And remember, more is not always better. Be conservative with the mike
> gain. A mike that can pick up a dog farting in the next room, will be
> too loud for your normal voice, and will clip and sound compressed. If
> you have a modulation meter, it should be peaking at or slightly above
> 100%, and spend most of the average talking time in the 60 - 70 %
> range.
>
> This will not make you the loudest guy in the area, but when you talk,
> people will UNDERSTAND you, and your voice will not be hard to listen
> to.
>
>
> Dave

> "Sandbagger"
>
>

3314. Re: Microphone, Microphone.

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <JMB84.1690$y3.70287@insync>
Source record: 16763

Totally different microphones.

Toll Free

steve <steve-z{at}ix.netcom.com> wrote in message
news:83ro9dasu1@nntp3.atl.mindspring.net...
> not always the case.i run a northstar 990 and when in the mobile i would
run
> the d104 unamplified noise-cancelling mike and it was loud and proud with
> the wonderful little background noise...
> quiet.
> makes a big difference when you have no background noise to rough up your
> audio.
> tune the radio to accept the mod and do good work with it instead of
> cramming modulation down it's throat and making it choke.
> i started out as a mod limiter ripper but i have learned the error in my
> ways.
>
>
> >But I suspect that you
> >would not be pleased with the audio level from the unamplified mike, on
> >anything but a tube rig (they were also high impedence)
> >
> >Dave
> >"Sandbagger"
> >
> >
>
>

3315. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <3862EDED.3CE7@mobiletel.com>
Source record: 16764

Toll Free wrote:
>
> Please see below... This asshole is just too much...
>
> > Take your bullshit scare tactic lies
> > somewhere else. You don't scare anyone
> > here.
>
> He himself stated that he was trying to scare nobody, just educate people on
> what has been happening as of lately.
>
> Lost licenses? Confiscated Gear?
> > OH REALLY?
>
> Yes, fuckface, really!
>
> If you don't believe it, go to the FCCs web site and have a look-see for
> yourself.... That is assuming on my part that you have the mental
> competence to do a simple search, also.
>
> Please state the call letters
> > and names of the hams you are talking about!
>
> Why? I would much rather see you use your head for something more than a
> hatrack.... Something that it isn't very good at now!
>
> Besides, we have posted the busts here in the past.
>
> > AND the source of your information.
>
> www.fcc.gov
>
> I would think that they <<MIGHT>> know what they are talking about?
>
> >
> > FACT: The FCC downsizing in 1996 resulted
> > in the permanent closing of ALL monitoring
> > stations.
>
> What are these people doing in the Houston office all day then? Oh yeah..
> I forgot. Some people just go to a room and hang out for 9 hours a day for
> no pay, huh?
>
> This would also coincide with the 30 or so busts that happened here in Texas

> a few months ago.
>
> Mobile monitoring operations ceased
> > four years before that.
>
> Proof of your allegations? We have the proof... People have been busted.
>
> Please tell us where you get your info from.....
>
> Wait. I can answer that for myself. Channel 19.
>
> Since 1992, the FCC
> > budget has been slashed to a quarter of what
> > it was.
>
> Because at the time it was an oversize beauracracy, the money was needed
> more for other things, our president was a dipshit, and since it happened,
> the FCC has found other ways to make money like selling off spectrum that is
> unused... Somewhat like your brain!
>
> Manpower is a third of what it was.
>
> And with the autonomation of the FCCs actions, they don't need many people.
>
> Ever hear of computers?
>
> How many people at Chrysler lost their jobs when Iaccoca brought the
> robotics in? THOUSANDS...
>
> However, he made cars cheaper, higher quality (disputable) and faster than
> the rest of the guys....
>
> See the corollary, asshole?
>
> > They can't control ham radio , where they
> > use call signs, and you think they can enforce
> > CB?
>
> It isn't that they can't control amateur radio... They fucked up and
> listened to the ARRL years ago and tried the self policing bullshit. This,
> coupled with a few other bad decisions has nearly cost amateur radio its
> existance.... However, their is no shortage of "let's show them" busts
> going on lately.
>
> Again, take a look at http://www.fcc.gov and do a simple search. You will
> be unpleasantly surprised.
>
> YEAH Right! The one guy doing ham
> > enforcement, Riley Hollingsworth, admitted
> > on the air that he is doing it from his home.

>
> No, he is not doing it himself... However, he is the guy who has his
> panties in a wad, and unfortunately for the jammers, freebanders, power
> running individuals, etc., etc., etc., he is the one with the authority to
> do something about it.
>
> I take work home from my job everyday, too.... Get a nice tax writeoff from
> using the HOME OFFICE. Everyone has a hidden agenda.
>
> > He copies down the CALL SIGN of the station
> > breaking a rule(s), then writes them a
> > warning letter.
>
> Because he HAS to do this according to the FCCs charter as well as the rules
> governing amateur radio.
>
> You really don't have a clue as to what you're talking about, do you?
>
> He has done NOTHING
> > about the hundreds of unidentified jammers
> > on the ham bands, because he can't.
>
> That is not true at all. Their have been quite a few NALs sent out, and I
> know one of the people! He never used a call sign. Explain that one,
> Einstein.
>
> He
> > has no way of locating or identifying them.
>
> Right.
>
> > H AH AH HA HA HA HA CB enforcement,
> > RIGHT! More CB linears change hands
> > in one weekend in Chicago than the FCC
> > could ever dream of confiscating.
>
> Keep thinking so.
>
> Your an asshole troll.
>
> Go lie in the yard and act like the pile of dog squeeze you are!

Nothing is ever Foolproof except to a talented fool, Ernie, do some
research,
BTW, use the computer visit: FCC.GOV and ARRL.ORG as well as USCB
Association.

3316. Re: Raid on Ramsey and Xandi by JBTs

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <3862F006.43FA@mobiletel.com>
Source record: 16765

Salstacey wrote:
>
> Yes, the other business was Super Circuits; from what another enthusiast tells
> me, he called 'em & they're afraid to death to talk to anyone- I was told the
> U.S. Marshalls went in with auto weapons & treated everyone pretty bad at
> Ramsey, must've been bad at Super Circuits, too....
>
> Bud
> The ACE
Raid, who said they didn't raid?

3317. Re: STAY AWAY FROM DIRTY SOUTH

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <g=ZiOOFmvjCKwuwis0m6CPiia+ez@4ax.com>
Source record: 16766

On 22 Dec 1999 00:31:17 GMT, zeroeightytwo@aol.come (Tim) wrote:

>it would seem a lot more truthful if you would have at least signed that post
>with your name or something. i dont know dirty south or like his spamming but
>anonymous e-mails arent taken too seriously on this board.

snip

This isn't a e-mail forum. It is a public newsgroup. Identifying
oneself is NOT a sign of some suspicious activity. Rather it
is a personal choice that one can make in order to head off
typical internet problems. This choice is no different than
choosing to have an unlisted telephone number. It has no
bearing on honesty.

Signed: anonymous forever

3318. Little Hambo Puppets Spin Out of Control

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Texas DX King <TexasKing@Cbamps.net>
Message-ID: <uX3JoqYT$GA.287@cpmsnbbsa05>
Source record: 16767

Stir up the little hambo puppets & watch
them spin out of control! Spin spin spin
little puppets on a string, Soooooo funny.
Feed them some words & awaaaay they
go, so easy to bait them little hambos.
More fun than channel 13 drunks on a
Saturday night!

BIG TEXAS, standing by on 26605
AM forever, 6000 watts!

Qrm2000 <qrm2000@aol.com> spins, spins,
spins, spins like a puppet on a string.....

3319. CB RADIO`s For sale LQQK >>>>>>>>>

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: MaX_it_OuT@webtv.net
Message-ID: <14406-3862F579-56@storefull-627.iap.bryant.webtv.net>
Source record: 16768

Sears Roadtalker 40, CB Base station, has USB, LSB, AM. 40 channels, comes with stock hand mic, in very good condition, works 100%. asking $90.00 + $12.50 for priority shipping.

Realistic TRC-207 40 channel 5 watt walkie-talkie with rubber dukie antenna, and green LED readout. Works great, very good condition. Price $20.00 + $5.00 for priority shipping. Batteries not included.

Realistic TRC-221 40 channel 5 watt walkie-talkie with center load telescopic antenna, has LCD readout for signal, power, battery and channel. Also has jacks for; speaker, ext.mic, ant.,chg.,pwr. This unit is in MINT condition, was used only 2 times, was bought a few years ago and been stored in its original box since, comes with owners manual. This radio was the TOP OF THE LINE a couple of years ago. Works perfectly, batteries not included. The price is $65.00 + $6.00 for priority shipping.

Midland 75-810, CB walkie-talkie, 40 channel 7 watts input/4 watts output power with Weather monitor, receives all 10 U.S. N.O.A.A. weather channels. LCD readout has large numerals, a sequential power/signal meter and indicators for high/low power, EMG, CB/WX and keyboard lock. Last channel recall. Two memory channels. Channel Up/Down, Emergency and lock features. Jack for external antenna, external 12 VDC power, charging, earphone, remote mic or speaker mic.
Comes with rubber antenna, cigarette lighter power cord, box and owners manual. The price is $69.00 + $6.00 for priority shipping.
This unit is BRAND NEW, never used. Batteries not included.

sorry no C.O.D.`s or checks.
U.S. Postal money order only.
If interested, contact me at;
max_it_out@webtv.net
Bob Balent

3320. Re: RF Interference Problem

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Rich Peet <peet@citilink.com>
Message-ID: <IDD84.770$2O6.59618@ptah.visi.com>
Source record: 16769
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

ya right. most radio stations can't clean their own equip let alone others.
Those days of having a tech on board with some time are long gone.

"hampcb" <hampcb@mindspring.com> wrote in message
news:82uvs1$9p$1@nntp9.atl.mindspring.net...
> The Radio station may help.
>
>
> Dave Donoho wrote in message <3852BC1B.3813BCD1@dcs.umd.edu>...
> >Does anyone have any suggestions for eliminating RF interference that's
> >creeping into my solid-state guitar amplifier? The interference is
> >
>
>

3321. Re: coax cable length

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <38630A98.208AE306@qnet.com>
Source record: 16770

Hello Bob C.: Good call on the larger and better coax. About a month ago, I was comparing two 5/8 wavelength base CB antennas. Trying to get a new design proto-type antenna to have a better band width than the old Penetrator 500. After trying a bunch of things, I finally installed exact length of coaxes to both antennas, and guess what! The band width was just a tad better on my new design antenna. The original length of coax to the new design antenna was about 12 feet, and the length on the Penetrator 500 was about 60 feet. It makes a big difference, from the coax insertion loss!

Jay in the Mojave

Bob C. wrote:

> Scottie42 <scottie42@aol.com> wrote in message
> news:19991223163930.01028.00000899@ng-ch1.aol.com...
> > Hi I have 50 feet of rg58 going to my cb but it is not long
> enough. Now can I
> > add 20 more feet to it with out killing the swr's?
>
> Your SWR will be ok as long as the antenna is tuned well. In
> fact, because of the amount of loss in that cable, your swr might
> even look better at the radio end.
> I would suggest that instead of adding more 58 you just buy a
> larger diameter cable with less loss.

3322. Re: radio shack10meter

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <WwVjOMQOQhOEXYrZCqkg3ZRabW=n@4ax.com>
Source record: 16771

On Fri, 24 Dec 1999 04:50:09 GMT, "bill"
<bwiese[nospam]@[nospam]cignal.com> wrote:

>If you are referring to the new HTX10 ($149) rig,
>no. This is a rig intended for use by licensed
>hams within the 10M 29 - 29.7MHz ham band only.
>
>- no jumper-cuts or resistor/diode addition/removal
> for "Euro" or "international" operation;
>
>- PLL synth and control CPU on same chip; PLL divider
> is not externally programmable and only is
> controlled by internal CPU programming, which
> cannot be changed/subverted, etc.
>
>- Fast PLL main loop so no offset mixer osc. setup
> that has a crystal that can be changed;
>
>No other xmit mods are sensible either - finals run at
>near max safe rated power; playing w/ALC, etc. doesn't
>make sense as the radio usu requires mic gain to only
>be run in the 1st 1/3 or 1/2 the dial...
>
>73 Bill N6AOT

In other words.............A TOTAL FLOP. It will most
likely be discontinued after one year of the lame
brains at Radio Shack attempting to sell this radio to
a market that does not exist.

3323. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <83v6bj$4cb$1@nntp9.atl.mindspring.net>
Source record: 16772

Make sure it isn't an 8-10 volt device..... common mistake... Also,
installing it on the audio leads backwards.......

Hippie Freak wrote in message
<19991224010856.03443.00000740@ng-fp1.aol.com>...
|I have a Ricochet Echo/Reverb box. It doesn't seem to work. I turn it on
and I
|have no audio but when you turn the dial for the Echo/Reverb setting you
can
|hear (I have talkback) some noise very faintly. Any idea what might be
wrong
|with it? It is wired right and brand new batteries. Any help would be
great!!!
|Thanks in advance.
|
|73's All
|Kevin
|oneqck76ta@aol.com
|
|.
|Like my mom's boyfriend always says to me when I say something to him
|"6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot
|rod-MINISTY
^^^^^^^^ You mean Ministry right?

Ding-a Ding Dang

3324. FS: rci pres uniden connex

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: n4zn-email-ro
Message-ID: <840frf$m5h$2@nntp6.atl.mindspring.net>
Source record: 16773

rci2950 ranger 8
president hr2519 8
uniden grant/screaming lady 8.5
connex 3300 8.5
black face pres jackson 8 top/sides of case 2 (paint)

100 ea
all for 400
+ship conus
73, Mike/N4ZN
know code international
n4zn |AT| email |DOT| ro
(remove obvious spam blocker)

3325. Re: To cut the modulation limiter or not to cut....

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <84141b$9g0s$2@newssvr03-int.news.prodigy.com>
Source record: 16774

Well every radio is a little different depending on when it was built. The
Cherokrr CBS1000 base is a good excemple if one opens up the Mod in this
radio a lot it will most likely take out
the power supply if the radio is used a lot. If you take a Old Cobra 148GTL
and open up the MOD and use it in a car or truck it will work just fine or
use it as a base on a 5AMP Astron power supply no problem, but if you use it
on some of the other power supply that are out there
use one of a higher rating and you will be OK. 73s
MC Turner <c_turner@ix.netcom.com> wrote in message
news:385EA9F6.FD2D4BDC@ix.netcom.com...
>
>
> ICEMAN RRC wrote:
>
> > I have heard that if you cut the modulation limiter it will give you
more
> > modulation and make you sound super loud. I have read this in tune-up
books as
> > well.
> >
> > I have also heard from people(Lou Franklin and others) that if a c.b.
tech says
> > to cut the limiter, run fast as you can. Furthermore stating that
cutting the
> > limiter causes distortion and doesn't really do anything positive to the
radio,
> > only causes damage.
> >
> > Who is correct and why?
>
> Cutting the modulation limiter on a radio disables the AMC/ALC. This
allows more
> audio as the modulation is not "limited" to the stock figure of around 80%
> (depending on the radio.. Some are only 50% others up to 90%.) Cutting
the limiter
> is an easy way to boost the modulation and peak power on most CB radios.
Take the
> Cherokee CBS 1000 base for example.. Even when the AMC/ALC is cranked the
limiter
> pulls back hard and clamps the audio. You can really hear this on the air
if you
> know what to listen for. On that radio you really need to either cut the
limiter or
> add a resistor to one leg to raise the point of which the limiter clamps.

Of
> course you could also swap in a different transistor but you will get the
same
> effect if you just add a resistor. That is one of the few radios that I
usually
> end up removing the limiter all together. Allot of older radios perform
worse if
> the limiter is just removed. Some will severally over modulate even with
the stock
> mic after the limiter is cut. So... On certain radios for certain people
I cut the
> limiter out. Most of the time I tune them correctly so the circuit is
still
> working but just on the edge. This keeps the radio clean but it will still
have
> good audio output. I never remove the limiter unless I absolutely have to
or it is
> requested. Even then I will try to pad the transistors effectiveness
first. As
> far as Techs saying to run as fast as you can if you catch a tech snipping
a
> limiter goes its not really that simple. If a guy requests it I will do
it. What
> they are implying is that anybody who just opens any radio and cuts the
limiter
> must not know what they are doing. This is a bunch of crap. I don't know
> everything by any means but I can look at a scope and watch modulation..
If the
> radio performs better and still remains somewhat clean with the limiter
out I say
> cut it....
>
>
> MC
>

3326. Re: Best CB/AM/FM Antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <CJq84.879$GF1.57310@newsread1.prod.itd.earthlink.net>
Source record: 16775

Well, I've built a band-splitter for AM/FM/CB, and the approach
you show in theory would be close to a Firestick hooked directly.
But you will always have losses in the band-splitters. In this case,
the loss shouldn't be that excessive, but it will still be there. The
only reason it shouldn't be too excessive is it's not trying to tune
the antenna, it's just 'passing through'. Most of the AM/FM/CB
adapter boxes are designed to make a non-CB antenna function
as a CB antenna as well as be a band-splitter. In that respect,
they will work no better than just trying to tune that non-CB antenna
in the first place, and then have additional degrading from the
band-splitter working with elevated voltages and currents that
are present in trying to 'correct' for the antenna.

Mike

Pat Conway <pmconway@earthlink.net> wrote in message
news:8of36sspjass94qcadmqo8hsi31dfk9ehm@4ax.com...
> If I take Firestick's approach as descrbed below do you think I would
> get performance comparable to that of the CB antenna selected - or is
> this write-up in the same realm as the one on the Miata mailing list??
>
> Firestick's FAQ says start with a good CB antenna and pick-up a
> tunable 3-way splitter (like our AR-1A). Then ". . . tune the CB
> antenna without the splitter in line to establish a set of reference
> points. Next, put the splitter in-line (connected to the CB, the AM/FM
> radio and the antenna) and recheck the SWR. Make any fine adjustments
> for the CB antenna with the appropriate adjusting device on the
> splitter. And finally, tune in a local AM broadcast station in your
> area and tweak the AM adjustment on the splitter. . . ."
>
> Thanks for your help.
>
> Pat
>
> On Wed, 22 Dec 1999 17:10:02 -0500, "Mike Yetsko" <joe@user.com>
> wrote:
>
> >Pat Conway <pmconway@earthlink.net> wrote in message
> >news:fnf26s4qkukpk7mljc70n7a75btiuhbu6s@4ax.com...
> >> Thanks to all of the [unanimously negative!] responses to my query
> >> about the best CB/AM/FM antenna/splitter. What triggered my
question
> >> was that one of my Hotbot searches had turned up this comment on
the
> >> Miata Mailing List:

> >> " I finally purchased a CB Radio for my Miata and had
> >> a chance this past week to give the CB antenna
> >> splitter I purchased from Jeff Anderson a try. It
> >> is truly amazing! It seems to work every bit as good
> >> as the K-40 antenna I have installed on my 18 wheeler!"
> >> So are you guys saying the author of this article is all wet or
this
> >> is a fluke peculiar to this splitter optimized for the Miata or. .
. ?
> >> I admit I'm disappointed - but forewarned is forarmed. Thanks alot
> >> for your input!
> >>
> >> Pat
> >
> >I'd say the list was pretty unanimous that the device will work, but
> >NOTHING like a K40! Ok, maybe like a defective K40 with a broken
> >wire in the loading coil.
> >
> >Otherwise I'd say the author of that article is full of ....
> >
> >Mike
> >
> >
> >
>
>
>

3327. Re: What mic has that great sound?

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <d0v84.1364$GF1.68335@newsread1.prod.itd.earthlink.net>
Source record: 16776

You know, years ago I took a trade on a Turner M+3 mobile mic.
It didn't work so I gave the guy a few bucks for it towards another
mic cause he didn't have the cash for another one. I threw it in
the drawer and forgot about it.

Till one day I dug it out. Besides the fact that the connector was
butchered beyond belief and I had to just cut off about 3 inches
of cable. I put on a 5-pin din to match my TRC-449. Then I
tore the mic apart to find out why it wasn't working. Well, it had
a 'crystal' mic that looked like a big disk with foil stretched over
it. It was ripped to pieces. It looked like it got something on it,
and then someone took the mic apart and tore it up. No wonder
it didn't work.

Well, Radio Shack sold replacement ceramic mic elements back
then (1977) for about a buck or so. I cleaned up the mic case and
the innards, and threw away the ripped mic. I then 'fudged' the RS
element in there and popped it back together. I had LOTs of
people tell me they liked that mic! Only catch was, it was just too
'easy' to bump the volume control. And the first time the battery
went dead ticked me off, so I fed the +12 line to a pin on the mic
jack through a resistor (just in case!) and then put a zener and a
cap in the mic instead of one of those expensive batteries. (If I
recall, it used a 7v thing that cost something silly like $6!)

I later got rid of the thing, don't know why, something new I suppose.
Then turned around and got the Radio Shack mic that looks like
the one they still sell, only now it uses standard batteries, then the
RS mic used that same expensive 7v battery!! The RS mic is ok,
but absolutley nothing exciting. Noise canceling is decent, but it's
not near as 'crisp' as the Turner was. The big advantage of the RS
mic is that the battery compartment had a 'switch'. If the battery
was removed, it would bypass the amp and still work as a standard
mic. But if the battery was still in place, it had to be good.

Mike

wildcat (R-T Electronic's) <wildcatradios@worldnet.att.net> wrote in
message news:38625da0.7689369@netnews.worldnet.att.net...
> On 23 Dec 1999 05:45:48 GMT, seanh378@aol.com (SeanH378) wrote:
>
> >Try the Turner RK56B. good clean audio, Noise cancelin the only mic i
have used
> >that I can drive down the road with the window down and not have any
background
> >noise!!!!

> depending on the radio try the astatic 636L it is a far better mic.
>
> R-T Electronics
> sales and service
> e-mail (wildcatradios@worldnet.att.net)
> web-page www.angelfire.com/mi/WILDCATRADIOS

3328. Re: Cobra radios

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Anna <ferretgirl@uswest.net>
Message-ID: <%I_84.463$ky.44698@news.uswest.net>
Source record: 16777

Hi

I had asked the original question about the 148's.

What radio would you reccomend then forgetting about the cobras... One that can still be frequed and tuned? How about withinn the $150-$200 range?

I still have time to decide on the radio as I won't be able to get one until after the new year.

Thank you
Anna

"Sean" <bigfoot1@megsinet.net> wrote in message news:ECl84.13$M56.1205@news.corecomm.net...
> You've sparked up (at least) one too many.
>
> The only production 148's that are being made now are the 148 ST's
> soundtrackers). The 148 GTL F's have been out of production for quite
> some time. I would advise against purchasing the 148 ST due to the lowering
> of parts quality and performance that i have noticed with these versions.
> Look for either the Uniden Grant XL or the Texas Ranger TR-296 if your stuck
> on the 148 style chassis.
>
> The Uniden uses a newer board that takes advantage of Computer Aided Design
> in it's layout but also has a change to the way that the AM regulator is
> mounted. In my opinion, it is much poorer and tends to fail relatively
> quickly. They should have stuck with the original way to mount it.
>
> The TR-296 is an exact clone of the last production runs of 148's that
> Ranger built for Cobra. This is the closest that you will come to the 148
> GTL in a radio that is still in production. Sean
> >
>
> Justin wrote in message <19991222120825.09326.00000014@ng-fe1.aol.com>...
> yes cobra148gtl's are still around..along with the 148F and ST
> versions.there
> not made exaclt ylike they used to but are stilll good radio's...look to pay
> about 130-180 new....good luck on getting back into radio....73's
>))
> ((
> <ZZZZZZZZZZZZZZ> /\

```
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|
>
>
>
```

3329. Re: Cobra radios

Newsgroup: rec.radio.cb
Date: 1999-12-23 00:00:00 UTC
From: Anna <ferretgirl@uswest.net>
Message-ID: <cm_84.464$ky.44804@news.uswest.net>
Source record: 16778

Hi

I had asked the original question about the 148's.

What radio would you reccomend then forgetting about the cobras... One that can still be frequed and tuned? How about withinn the $150-$200 range?

I still have time to decide on the radio as I won't be able to get one until after the new year.

Thank you
Anna

"Sean" <bigfoot1@megsinet.net> wrote in message news:ECl84.13$M56.1205@news.corecomm.net...
> You've sparked up (at least) one too many.
>
> The only production 148's that are being made now are the 148 ST's
> soundtrackers). The 148 GTL F's have been out of production for quite
> some time. I would advise against purchasing the 148 ST due to the lowering
> of parts quality and performance that i have noticed with these versions.
> Look for either the Uniden Grant XL or the Texas Ranger TR-296 if your stuck
> on the 148 style chassis.
>
> The Uniden uses a newer board that takes advantage of Computer Aided Design
> in it's layout but also has a change to the way that the AM regulator is
> mounted. In my opinion, it is much poorer and tends to fail relatively
> quickly. They should have stuck with the original way to mount it.
>
> The TR-296 is an exact clone of the last production runs of 148's that
> Ranger built for Cobra. This is the closest that you will come to the 148
> GTL in a radio that is still in production. Sean
> >
>
> Justin wrote in message <19991222120825.09326.00000014@ng-fe1.aol.com>...
> yes cobra148gtl's are still around..along with the 148F and ST
> versions.there
> not made exaclt ylike they used to but are stilll good radio's...look to pay
> about 130-180 new....good luck on getting back into radio....73's
>))
> ((
> <ZZZZZZZZZZZZZZ> /\

```
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|
>
>
>
```

3330. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991223192643.02013.00000332@ng-cv1.aol.com>
Source record: 16779

Yes everything was the same for both amps.I was told I would get 1100 peak out
of it at 14 volts thats why Im somewhat disappointed.>Ray save your energy you
shouldnt see that big of a fs reading change from
>350 to 275 watts unless the resolution of your fs meter is very high. i am
>assuming You did your test for each amp with the same radio, same antenna,
>and same meter, if so then there is nothing else to compare the davemade
>did do more watts on your system. .
>RAYCF <raycf@aol.com> wrote in message
>news:19991223115509.12123.00000571@ng-cv1.aol.com...
>> >Some "all else being equal" (near) field strength readings would
>> >help clear up the confusion.
>> >--
>>
>> I do have a field strength meter.Over the holiday Ill redo this "test"
>using
>> the fsm also.
>> 317 Smog Control
>> TJ Border Controller
>
>
>
>
>
>
>

317 Smog Control
TJ Border Controller

3331. Re: Best Radio for keydown vehicle.

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991223193202.02013.00000333@ng-cv1.aol.com>
Source record: 16780

I use a pc 76 that Sean worked over for me last year.It swung to damn near 60 watts on his meter.Peak of course!Loud audio too!!!!!Thanks Sean,its still going strong!
317 Smog Control
TJ Border Controller

3332. Re: Help needed on RCI-2950

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <CLz84.8505$mv4.395170@news.rdc1.nj.home.com>
Source record: 16781

I forgot about snail mail I can do that too. I can tell you how to use
everything right now with out the manual though. It will probably make more
sense that way also.
"Tom Houck" <firefighter18@geocities.com> wrote in message
news:83uj4kgmo1@faile.nidlink.com...
| If you need a manual, I'll scan one or photocopy and snail mail. Tom
| "prozac 625" <E-mail@bayshorenetwork.com> wrote in message
| news:Z4x84.8468$mv4.393645@news.rdc1.nj.home.com...
| > I can tell you how to work everything or scan the manual witch make turn
| out
| > to be a big file to down load!
| > "John" <jgervasi@bellatlantic.net> wrote in message
| > news:386299C8.74F0C0C5@bellatlantic.net...
| > | Paul, I have had two of those radios. They are great but you need
the
| > | manual. Try contacting Ranger directly. They have a web page:
| > | http://www.ranger-inc.com/
| > |
| > | John
| > |
| > | BamBam wrote:
| > |
| > | > Looking for info on how all the bells and whistles work. My father
| > | > sold me this radio and it didn't have the manual. If someone knows
of
| > | > a site where I can download it or something, please let me know.
| > | >
| > | > Paul Jordan
| > | > Fairbanks, AK
| > | >
| > | > --
| > | > There never seems to be enough time to do the
| > | > things you want to do once you find them...
| > | >
| > | > Sent via Deja.com http://www.deja.com/
| > | > Before you buy.
| > |
| >
| >
|
|

3333. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <VMz84.8506$mv4.395320@news.rdc1.nj.home.com>
Source record: 16782

Well is it sounds loader you don't need a reason !!
You said "it sounds loader because" Case closed!!! Get over it...

"JJ" <jj@no.net> wrote in message news:386292E4.30FC@no.net...
| Hank Aaron wrote:
| >
| > Tell you what... Have a buddy go about 1 mile away and listen in on a
| > designated channel....
| >
| > Then get a stock Cobra 25 LTD (with exception of a cut limiting diode)
and
| > one with a swing kit.
| >
| > Now, with EVERYTHING the same on these radios with the exception of
the
| > "swing kit".... Have your friend tell you that it DOESNT sound louder
on
| > his end... or have HIM talk on the radios, and you tell me its not
| > louder.... I will call you a liar... because since this thread has
GROWN,
| > and I mean grown, I decided to do it myself..... It makes you sound
| > louder... period... Quality is more less in the eye of the beholder....
| > sooo... But, as far as Cleanliness, I would have went with the 25 LTD
| > STOCK!..... but, you rarely need clarity when someone is busting your
| > speaker out because they are so loud.....
|
| The only reason it sounds louder is because with the swinging output it
| pumps the AGC in the receiver, but is actually no more louder than just
| a good steady carrier modulated properly.

3334. Re: ********What are the best interfearance solutions?*********

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991223200955.08897.00001441@ng-cp1.aol.com>
Source record: 16783

definetly a low pass filter,but also invest in a balun to keep tvi/rfi from radiating off of your antenna...and keep antenna as high and away from everything as possible..and keep coax length to a minimum,wind any exess around antenna mast or whatever is mounting antenna,also wind any excess wire from phones.thats a good start,but with 1,000w of pwr you are going to need a little luck and trial&error until you get it right...good luck and 73's
73's
Justin K. Stahnke (RadioMods99@aol.com)

3335. Re: SUPERSTAR 3900 ?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <z0A84.8518$mv4.395561@news.rdc1.nj.home.com>
Source record: 16784

And maybe you should check for cold solder joints since you already checked
the sodar joints.

"prozac 625" <E-mail@bayshorenetwork.com> wrote in message
news:ZZz84.8514$mv4.395384@news.rdc1.nj.home.com...
| Turn the squelch down and the Rf gain up!
|
| "Tim Davis" <tfuneral@bellsouth.net> wrote in message
| news:3862E72C.EA627F9A@bellsouth.net...
| | I HAVE 3900 THAT WILL TRANSMIT BUT NOT RECIVE I HAVE CHECK FOR COLD
| | SODAR JOINTS
| |
|
|

3336. Re: SUPERSTAR 3900 ?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <ZZz84.8514$mv4.395384@news.rdc1.nj.home.com>
Source record: 16785

Turn the squelch down and the Rf gain up!

"Tim Davis" <tfuneral@bellsouth.net> wrote in message
news:3862E72C.EA627F9A@bellsouth.net...
| I HAVE 3900 THAT WILL TRANSMIT BUT NOT RECIVE I HAVE CHECK FOR COLD
| SODAR JOINTS
|

3337. Re: Mobile Unit vs Handheld - Which to Buy

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991223210957.01343.00000765@ng-co1.aol.com>
Source record: 16786

I have a Radio Shack handheld forsale.
I'll take 25 bucks
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

3338. Re: $50.00 OBO oscilloscope

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <hnB84.8528$mv4.396025@news.rdc1.nj.home.com>
Source record: 16787

What is a plug nickle? Is it a nickel?
"ice cream man" <pinhead_16@hotmail.com> wrote in message
news:83umvd$q2n$1@news.smartworld.net...
| ain't worth a plug nickle, ,.............icm out.........
| prozac 625 wrote in message ...
| >Dual trace leader scope Clean but: Missing a rubber foot on the bottom
and
| >has some light scratches on the lense.
| >
| >Respond now and I will trow in a pair af leads!
| >
| >This piece was calabrated with my HP scope and works well.
| >
| >
| >
| >
|
|

3339. Re: Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <PpB84.8529$mv4.396354@news.rdc1.nj.home.com>
Source record: 16788

I was told the 3cx6000 was not worth using. Can you tell me how to get in
touch with Ghost Rider?
Or Muddy?

"Toll Free" <tollfree@bigradios.com> wrote in message
news:CmB84.1687$y3.70145@insync...
| Muddy makes a good box, so does Ghost Rider.
|
| I hear their is an asshole in Tejas that somewhat specializes in AC
Mobiles,
| too... ;-)
|
|
| Although 16 pills are a bit much for a pair of 3000s, and you would do
| better with either a 4CX5000 or a 3CX6000.
|
|
| If you want a tetrode, get a Bluegill... If you want a triode... Any
idiot
| can build those.
|
|
|
| ==Toll Free==
|
|
| prozac 625 <xeroeightytwo@aol.com> wrote in message
| news:rGU74.7504$mv4.372414@news.rdc1.nj.home.com...
| > I have a friend that wants to upgrade to AC. He wants a pair of 3cx3000
to
| > drive with his 16 pill and he want to know of some places to get them
| beside
| > Dave Made not that he doesn't want a Dave Made.
| > But he wants to shop around.
| >
| > Thank you!
| >
| >
|
|

3340. Free oscilloscope

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <_qB84.8530$mv4.396478@news.rdc1.nj.home.com>
Source record: 16789

PAY THE SHIPPING AND IT IS YOURS!!

| | >Dual trace leader scope Clean but: Missing a rubber foot on the bottom
| and
| | >has some light scratches on the lense.
| | >
| | >Respond now and I will trow in a pair af leads!
| | >
| | >This piece was calabrated with my HP scope and works well.
| | >
| | >
| | >
| | >
| |
| |
|
|

3341. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991223224158.25631.00000791@ng-cp1.aol.com>
Source record: 16790

you mean louder?

>Well is it sounds loader you don't need a reason !!
>You said "it sounds loader because" Case closed!!! Get over it...

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3342. Re: STAY AWAY FROM DIRTY SOUTH

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <hmC84.10555$ic7.350526@newsfeed.intelenet.net>
Source record: 16791

sounds like he needs a blanket party!
prozac 625 <xeroeightytwo@aol.com> wrote in message
news:PgU74.7447$mv4.371762@news.rdc1.nj.home.com...
> I never even would of fell for his sorry ass adds.
>
>
> "725" <Skip725@webtv.net> wrote in message
> news:2879-3860012B-6@storefull-297.iap.bryant.webtv.net...
> | I ORDERED A FOXIE SUPER 2 PILL ON 11/20/99.. I SENT A MONEY ORDER FOR
> | 200.00, (MONEY ORDER#87584).. I WAS TOLD IT WAS IN STOCK AND WOULD SHIP
> | IMMEDIATELY..IT TURNS OUT HE NEVER HAD IT IN STOCK AND WOULD HAVE TO
> | WAIT UNTIL ONE CAME IN..AFTER A MONTH OF E-MAILS I JUST GOT ONE TODAY
> | THAT SAYS HE SENT ME A FOXIE 1 PILL INSTEAD..I HAVE ZERO USE FOR A 1
> | PILL AND E-MAILED HIM RIGHT BACK DEMANDING A REFUND. DIRTY SOUTH TOLD ME
> | WHEN HE RECEIVES THE AMP BACK HE WILL REFUND MY MONEY..I AGAIN E-MAILED
> | HIM AND REQUESTED THE UPS TRACKING NUMBER IF IN FACT HE SHIPPED IT. NOW
> | I HAVE NO RESPONSE FROM HIM..I REALLY HOPE HE DOESN'T THINK HE PULLED
> | ONE OVER ON SOMEONE, CAUSE HE COULD NOT EVEN BEGIN TO KNOW WHAT IS IN
> | STORE FOR HIM. IF SOMEONE THINKS THAT I AM NOT BEING TRUTHFUL, I HAVE
> | ALL E-MAILS AND MY COPY OF THE MONEY ORDER. I ALSO CALLED MY BANK AND
> | HAVE THE PHOTO COPY OF THE CASHED MONEY ORDER COMING TOO.
> |
>
>

3343. Re: exports r us

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <zoC84.10556$ic7.350827@newsfeed.intelenet.net>
Source record: 16792

who the hell wants all that in you car... damm. hey u will be dead in 5
years if u keep up that RF
prozac 625 <E-mail@bayshorenetwork.com> wrote in message
news:J7v84.8377$mv4.393198@news.rdc1.nj.home.com...
> Here is me mobile set up! Yes I have a good alarm! and everything is
> strapped down!!!!!!!
> My 32 pill : $2,600.00
> My m800: $750.00
> My regulator $85.00
> leece 250's $586.57
> leece 250's $586.57
> leece 250's $586.57
> leece 130 $178.00
> Leece rectifier $344.92
> Leece rectifier $344.92
> Leece rectifier $344.92
> RCI 2950 $300.00
> Bird Dual line section $175.00
> Daves Digital meter $275.00
> 10000 watt slug $110.00
> 100 watts slug $60.00
> Bird QC connector $48.00
> Bird DC connector $12.00
> Bird DC connector $12.00
> 8 volt lee battery $250.00
> 8 volt lee battery $250.00
> 8 volt lee battery $250.00
> 8 volt lee battery $250.00
> Astatic D104 $50.00
> Dave Made Ant mount $40.00
> Dave Made Ant mount $40.00
> Dave Made Antenna $60.00
> Dave Made Antenna $60.00
> Enough 9913 coax $50.00
> PL259 $1.75
> PL259 $1.75
> PL259 $1.75
> PL259 $1.75
> PL259 $1.75
> PL259 $1.75
> I wont count the Power Cables & Ground Straps
>
> Total not counting taxes 8,709.97
>

> "Rapid Rover" <rapid @aol.com> wrote in message
> news:WYp84.26$98.6109@news2.voicenet.com...
> | What could you have bought for $10,000 ..
>
>
>

3344. Re: VDS [30] CB Station DX

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991223232652.04213.00000486@ng-da1.aol.com>
Source record: 16793

Bonjour Fred, celui est une certaine vitesse fine. Vous pourriez
demander l' Hank Aaron le conseil sur la faï¿½on dont le vendre.
Bien que ce soit principalement un groupe qui parle anglais, il y a une
chance que quelqu'un pourrait vouloir pour convertir des dollars en
francs. Millenium heureux et meilleurs voeux.

3345. Re: exports r us

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Paul
Message-ID: <3862f858.109256578@news.mindspring.com>
Source record: 16794

"Toll Free" <tollfree@bigradios.com> wrote:

>He buys wholesale.

$300 for the 2950? Wholesale?

>He owns a radio shop.

Oh, now I know where the $300 price came from. :-)

Paul

3346. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991223233909.03877.00001514@ng-fd1.aol.com>
Source record: 16795

Gotcha!!
317 Smog Control
TJ Border Controller

3347. Re: radio shack10meter

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf4dc9$ec36c1c0$6c84c03f@bill_pc>
Source record: 16796

If you are referring to the new HTX10 ($149) rig,
no. This is a rig intended for use by licensed
hams within the 10M 29 - 29.7MHz ham band only.

- no jumper-cuts or resistor/diode addition/removal
for "Euro" or "international" operation;

- PLL synth and control CPU on same chip; PLL divider
is not externally programmable and only is
controlled by internal CPU programming, which
cannot be changed/subverted, etc.

- Fast PLL main loop so no offset mixer osc. setup
that has a crystal that can be changed;

No other xmit mods are sensible either - finals run at
near max safe rated power; playing w/ALC, etc. doesn't
make sense as the radio usu requires mic gain to only
be run in the 1st 1/3 or 1/2 the dial...

73 Bill N6AOT

Tim Davis <tfuneral@bellsouth.net> wrote in article
<3862BC7A.D800594A@bellsouth.net>...
> can it be chnge to 11 meters if so where can i find out how

3348. Re: coax cable length

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <3862EE6A.60FB@no.net>
Source record: 16797

Scottie42 wrote:
>
> Hi I have 50 feet of rg58 going to my cb but it is not long enough. Now can I
> add 20 more feet to it with out killing the swr's?

Just add it on, the length of the coax has nothing to do with the swr
(singular).

3349. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <3862EF6A.21FD@no.net>
Source record: 16798

prozac 625 wrote:
>
> Well is it sounds loader you don't need a reason !!
> You said "it sounds loader because" Case closed!!! Get over it...

I don't remember saying anything about it sounding "loader", maybe
"louder." Learn to spell.

3350. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: oneqck76ta@aol.com
Message-ID: <19991224010856.03443.00000740@ng-fp1.aol.com>
Source record: 16799

I have a Ricochet Echo/Reverb box. It doesn't seem to work. I turn it on and I have no audio but when you turn the dial for the Echo/Reverb setting you can hear (I have talkback) some noise very faintly. Any idea what might be wrong with it? It is wired right and brand new batteries. Any help would be great!!! Thanks in advance.

73's All
Kevin
oneqck76ta@aol.com

.
Like my mom's boyfriend always says to me when I say something to him "6-9-4-11-OUT!!!" And remeber, Jesus built my car, Mainly jesus and my hot rod-MINISTY

Don't forget to visit http://members.aol.com/oneqck76ta/cbradio

3351. Re: Free oscilloscope

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: cnhope1@aol.com
Message-ID: <19991224012837.27699.00000695@ng-fx1.aol.com>
Source record: 16800

Send it to me. Christmas present LOL

Chris

3352. Re: Little Hambo Puppets Spin Out of Control

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991224013551.15009.00001108@ng-cu1.aol.com>
Source record: 16801

```
0 2 4 6 8 10
/
/
/
/
/
/
/
/
TROLL-O-METER
(courtesy K0HB)
```

3353. CAN ANYONE TELL ME ABOUT MOSFETS?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: cnhope1@aol.com
Message-ID: <19991224015955.27699.00000702@ng-fx1.aol.com>
Source record: 16802

I wanted to know if anyone had any information on mosfets.

Chris

3354. RE: "Exports R Us" GOING DOWN IN MESSAGE FLAMES:

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: KallistoC <NO-Scam-CallistoC@hotmail.com>
Message-ID: <386320CE.43C62C39@hotmail.com>
Source record: 16803

Sounds like alot of people aren't happy with this company for some reason or the other and have decided to Take it down in Message Flames:)

Tinker wrote:

> Has anyone had any problem with Exports R Us lately ? I have sent some stuff
> in to be repaired and turned up and it has been at least two months. I have
> been getting the same run around , yeah it will go out this week. Well
> needless to say, NOTTA.
> Well I guess, maybe Santa will bring it to me on his sleigh.
> Their sales and service used to be good and fast , are they slipping ?
> Tinker

3355. Re: President Jackson

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: KallistoC <NO-Scam-CallistoC@hotmail.com>
Message-ID: <3863215B.16F4215A@hotmail.com>
Source record: 16804

they should have replaced it with what I belive is a 497 final thats a little
heavyer
and also a little more expensiver too but it works grate on my radio
that is also a jackson

Sasquatch wrote:

> Picked up one of these , a while back,export model,in and out of a couple
> local shops , oops the 477 finals been changed ,to a wimpy one , kept
> sounding like crap on sideband, not sure what they put in , more of a 5 watt
> thing,could have bought a new radio for what I've got in this one , seems to
> work ok now , takes about 10 minutes to warm up for sideband stabilization,
> spose its worth putting a stronger final back in if I'm going to keep it or
> were these just a pile of crap radio ???? its one of the older models ,

3356. Re: Hatred toward HAMs

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: KallistoC <NO-Scam-CallistoC@hotmail.com>
Message-ID: <38632304.1F1DFFF6@hotmail.com>
Source record: 16805

Hmm why do C.B.'ers hate Hams so much,... well for starters
we have legal access to use much better equipment, We can run 1,500PEP
legaly So Hence, Were Gods in comparision to cb'ers

Dwight & Lina Zerkle wrote:

> I dont understand why so many Cbers on this post have so much hatred toward
> HAMs. I personally know of several hams in my area that are former or are
> still active CBers and they are great guys to talk to!! Sure you have your
> assholes that act like FCC wanabees and you have your ham geeks that run
> around with antennas on their coke bottle glasses that act like know it alls
> but all in all they are good guys!! I myself am just your average Cber and
> dont have any intentions of joining the ranks of hams. I dont run
> competiion, ghetto type linears or fancy $1000.00 radios or, worry about
> being a mudduck or, any of that stupid crap some guys worry about. If I cant
> hear you.. oh well.... I f you cant hear me.. oh well.....i just get on
> the radio and have fun talking to the locals and shooting a little skip now
> and then.

3357. Re: Hatred toward HAMs

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: k4yz@aol.com
Message-ID: <19991224031451.15898.00000847@ng-fw1.aol.com>
Source record: 16806

>Subject: Re: Hatred toward HAMs
>From: KallistoC NO-Scam-CallistoC@hotmail.com
>Date: Fri, 24 December 1999 02:38 AM EST

>Hmm why do C.B.'ers hate Hams so much,... well for starters we have legal access to use much better equipment, We can run 1,500PEP legaly So Hence, Were Gods in comparision to cb'ers<

This would be SOOOOOO funny if it weren't for the fact that it was probably authored by some twerp just looking to perpetuate the ham vs cb flamewar.

An unlicensed twerp, at that.

Steve Robeson, K4YZ
and yes, I am a CBer, too...

3358. Jay, have you seen this site?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <s66aqb2kh45159@corp.supernews.com>
Source record: 16807

Just wondered if you had seen this site and what you thought of
these antennas?

www.wolfradio.com/

Mike

3359. Re: superstar 3900

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s66cq9k0h4593@corp.supernews.com>
Source record: 16808

Check your mic wire at the socket.

137... back out!

Tim Davis wrote in message <3862EC87.FD07B10D@bellsouth.net>...
>transmit no recive need help with this
>

3360. Re: Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s66e809h4578@corp.supernews.com>
Source record: 16809

prozac 625 wrote in message ...

>I was told the 3cx6000 was not worth using. Can you tell me how to get in
>touch with Ghost Rider?
>Or Muddy?

Get a directory. Its in there. Sometimes Ghostrider is a pain in the ass to deal with. Talked to BigBamBoo once and he told me that he had the cash in hand for a big tube (don't remember which one) and Ghostrider never returned his calls. Who knows. Maybe you might get lucky. But its in the directory.

137... back out!!!

3361. Re: Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s66ee9rlh4555@corp.supernews.com>
Source record: 16810

If you want a triode... Any idiot can build those.
>

Hey Toll, I resent that statement. I can't build crap (well I can build a heap of crap)!

(hawaiian version) Mele Kalikimaka ame Hauoli Makahiki Hou!!!
(english version) Merry Christmas and a Happy New Year!!!

137... back out!!!

3362. Re: What is this antenna??

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <38633DFA.FB336829@amouse.net>
Source record: 16811

BKfromVa wrote:
>
>
> This would be an Avanti AstroPlane. I owned
> one many years ago. It is definitely a
> keeper.....low noise, low SWR, good
> ears.............

Okay, I'll take it apart and give it a good clean up. Next year, when the weather warms up here in the Pacific Northwest (darn, its cold out there), I'll stick it up just to see how it performs. It'll be fun messing with it if nothing else.

> .....on second thought if you want to get rid of
> it.....I can give you my mailing address <G>

Now BK, if I'm going to go through all that effort to take it apart (for shipping), I'm just going to clean it up and try it out myself. Of course, if I tear it up during the take-apart, cleaning, and re-assemply, I'll keep you in mind. :-)

Dwight

3363. Re: Little Hambo Puppets Spin Out of Control

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <38634005.113FF4B@amouse.net>
Source record: 16812

RHOOLIGAN2 wrote:
>
> 0 2 4 6 8 10
> /
> /
> /
> /
> /
> /
> /
> /
> TROLL-O-METER
> (courtesy K0HB)

No, a "10" on the troll-o-meter would be far more sophisticated. This
was a pretty lame troll attempt. I'd give it a one or one point five.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

3364. Re: What is this antenna??

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <38633EBF.7E913059@amouse.net>
Source record: 16813

K5JOE wrote:
>
> That is an Astro Plane antenna for 11 meters.

Well, you're the second to say it's the Astroplane, so that must be
what it is. Thanks for the assistance, Joe (by the way, nice callsign).

Dwight (W5NET)

3365. Re: Best CB/AM/FM Antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <38634531.FB10ACB6@amouse.net>
Source record: 16814

Pat Conway wrote:
>
> Thanks to all of the [unanimously negative!] responses to my query
> about the best CB/AM/FM antenna/splitter.

A splitter will work if you have absolutely no other option available. However, if you have any other option, I would suggest that you try it first - an AM/FM antenna is simply not going to work very well as a CB antenna. That might not be the answer you wanted, but it is the truth.

Even for an all fiberglass vehicle, there are stick-on window-mount antennas that will perform better than the AM/FM antenna (and the stick-on window-mount antennas perform very poorly).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

3366. FS. V QUAD BEAM

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: preacherky@aol.com
Message-ID: <19991224050848.19392.00001059@ng-bg1.aol.com>
Source record: 16815

I have a new been put together 1 time but it was too big to use in the area
that it was going to be used in. V QUAD beam i will let it go for 50.00 if
anyone is interisted please let me know.
i also still have the owners manual too.

thanks and God Bless.
and Merry Christmas.
John

3367. Re: ********What are the best interfearance solutions?*********

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <pLH84.522$M56.29796@news.corecomm.net>
Source record: 16816

Here are some basic guidelines. Most of them are common sense and others come from experience. Much of this information can be found in the ARRL Handbook or their Interference guide.

Keep the audio levels reasonable. Power mics cranked way up are GUARANTEED to create problems. Even with barefoot radios.

Drive levels should be kept below the point of saturation when using an amplifier. If your amp is capable of 1000 watts max output, using 800 "clean" watts is far better than using nothing at all. These figures are strictly for example purposes only and not to be taken literally.

All components must be chassis grounded to a common copper bus bar. This bar is then connected to a REAL ground rod. Use heavy wire from the bus bar to the ground rod and keep it as short as possible. DO NOT ground your components to the electrical outlet.

I have seen benefits from using power strips with EMI / RFI filtration in them. This helps keep RFI from getting back into the electrical system and polluting your neighbors. Make sure that the strip can handle the amount of power that you intend to pull out of it. I have also seen these do wonders by plugging your neighbors tv / stereo systems into one of these. Keep in mind that not all of the power strips with filtering are created equal.

The installation should look as follows: The radio should feed a low pass filter into the amp. This reduces the amount of harmonics that the amplifier sees, so it doesn't try to reproduce them. If you don't do this, the amplifier DOES reproduce the harmonics that the radio is producing and reduces the efficiency of your signal on 27 Mhz. It can be the difference between really clobbering your neighbors big-time or barely interfering at all. From there, the amp feeds your watt / swr meter into a 2nd HI POWER low pass filter into antenna. Keep in mind that TVI filters MUST be earth grounded to work properly and should always be the last piece connected going out towards the antenna. You might also try removing the meter from the line if you don't use it all the time. I have situations where just placing the meter in-line was the difference between TVI and no TVI.

Use QUALITY coaxial cable and keep the run as short as is reasonable. 95% shielding is a must. RG-8 or RG-213 works much better than running RG-8M or RG-8X. The mini 8 exhibits twice the loss with much greater leakage on long runs. This is not to mention that i don't feel "comfortable" running more than about 800 watts peak through it, although it can be done.

Some antennas benefit from winding a choke directly under them around the mast. Do NOT do this if using 9913 type coax, as it could create MAJOR impedance bumps. This would include, but is not limited to: A99's, I-Max

2000's, Shakespeare Pogo Stick's, Cushcraft CR-1's, etc.... These are all end fed designs with no counterpoise to de-couple the RF from the coaxial cable's shield. This consists of appr. 8 turns of coax tightly wound side by side around your mast. If you have a long section of mast, try doing this appr. 8 1/2' - 9' from the bottom of the antenna. If your mast is not that long, do it directly below the antenna.

While this one may sound dumb, DO NOT stick an antenna directly down into a tri-pod. Use a piece of mast between the two, even if it is but a few feet. You also have to remember to keep the top of the mast slightly below the top of the mounting hub or any tuning devices (rings, loop, etc..) that the antenna may use.

Even when using the "ground plane kit" for A99's and such, the choke is recommended. This is due to the fact that the radials on this kit are not the correct electrical length and do not function as well as intended. Replacing the "shorty" radials with full length 1/4 wave whips will not only help performance, but also help to reduce interference and widen the antenna's bandwidth.

Antenna systems need to be properly tuned and grounded. This means a direct connection to the antenna hub, NOT the mast or tripod. It is okay to ground the tripod ALSO, but don't count on this alone. Towers should always be grounded at the base also. Antenna's should be installed as high as is SAFELY possible. If using guy lines, DO NOT use wire. Polypropylene or Nylon rope of proper strength can reduce interference and will not affect the antenna's radiation angle. These may require occasional tension adjustments though, especially after the first few windy days.

All connections need to be properly weatherproofed. This does not mean electrical or duct tape. Use coax seal (available at Rat Shack) on coax and ground connections. It remains soft and pliable for ease of removal for maintenance. It can be easily removed by making a simple slice and peeling it off. You can then re-mold it once your done. Use silicone on antenna joints and seams that are of a more permanent nature. DO NOT use silicone on coax connections.

When using multiple ground rods, they must be "tied together". This means that you need to connect them together via a low resistance path (heavy wire). This means that ground rods should be located on the same side of the house if possible, but slightly spread out. Otherwise, you could develop problems with ground loops due to differences in ground potential. I have seen as much as 40 volts appear on a system that was suffering from this problem. Talk about getting "bit" from a microphone !!!!

If you follow these relatively simple instructions and concentrate on doing a quality installation, your problems will be minimal. If you have problems after doing all of this IN THE PROPER FASHION, go to this website and download this information for your neighbors.
http://www.fcc.gov/cib/Publications/tvibook.html It also helps to point out that cordless phones have minimal filtering in them. This can be verified by having your neighbor read the bottom of the receiver, which

states " this device must receive all interfering signals", etc... If this is your main problem, you might want to suggest that they check into a 900 Mhz cordless unit. These are far less susceptible to interference and can now be had for about $35 after rebates.

Hope this helps. Sean
>

3368. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991224052539.23268.00001138@ng-ff1.aol.com>
Source record: 16817

We have the redneck identifiers in stock. Made by EES.

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

3369. Re: K40

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991224053156.23268.00001139@ng-ff1.aol.com>
Source record: 16818

>
>Must be an authourized dealer?
>
>

Why yes we are. I have sold a few. It is over prices but that is if you buy it separate. We have had no problems with the mic and poor audio. Every one of our customers have been tickled. K40 will take care of their customers. The mic however cannot be repaired if a switch breaks or mic element goes bad. There are not parts available. But Some of the systems I have sold are running strong. If you buy the whole system with the antenna included its not such a bad deal. If you have problems with K40 stuff let the people you bought it from. If they are authorized dealers they can get it taken care of for you. I did not say they would, they could. Depends on your shop and the problem.

Ok. Hope that answered the original Question that was if Anyone new about the radio.

God Bless you and Yours
Have a very merry Christmas

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

3370. Re: CB Logbook software

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: tct <tct@clara.net>
Message-ID: <WZH84.1012$x4.18176@nnrp4.clara.net>
Source record: 16819
Cross-posted to: rec.radio.cb,uk.rec.radio.cb
Body handling: HTML body converted to readable text

send me a spec & I will build it.
tct@clara.net

Eoghann McPherson wrote in message
<83t4ul$6sr$1@nclient11-gui.server.virgin.net>...
>
>Southern Kiwi wrote in message
>news:83ho00$p1b$1@newsource.ihug.co.nz...
>> Can someone please point me towards some software qso logging books?.
>>
>> Thanx
>>
>> --
>> Southern Kiwi (New Zealand)
>> p.mccaul@spamsucks.ihug.co.nz
>
>
>
>Try this site
>
>http://www.qrz.com/files/logging/
>
>There are numerous logging programs available for free download.
>
>Merry Christmas!
>
>

3371. Re: Best Radio for keydown vehicle.

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <PWH84.537$M56.29978@news.corecomm.net>
Source record: 16820

Thanks Ray. Glad to hear that she's still strokin'. Don't know if you know him or not, but "Stan, the NASA man" has a VERY hot PC 76 down there too. He is running a modified 667 that Dennis worked on with a Stargun Bopper.

I like the older Uniden built (Philippine's or Taiwan chassis) Cobra 29's or the Uniden PC 76 / 78's best. The 25's of the same era and the Uniden PC 66 / 68's also run well. These radios have the advantage of running the finals at higher modulated voltages and can really scream when done up right. Of course, some radios run hotter than others due to parts tolerance and loading characteristics.

To get a radio that uses an AM Power Regulator (148's, Grant's, Galaxies, RCI's, Mirage's, etc.... and most other ssb / export radios except the 2510 series) to do numbers that are equivalent requires modifications that i don't recommend be done to radios that are run on a daily basis. Sure, you can do them, but they typically reduce the lifespan of the radio, eat up more parts and typically increase harmonics / imd pretty drastically. Just my opinion. Sean
>

RAYCF wrote in message <19991223193202.02013.00000333@ng-cv1.aol.com>...
I use a pc 76 that Sean worked over for me last year.It swung to damn near
60
watts on his meter.Peak of course!Loud audio too!!!!!Thanks Sean,its still
going strong!
317 Smog Control
TJ Border Controller

3372. Re: Cobra 250 Xl amp--need tech info

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <g1I84.548$M56.29980@news.corecomm.net>
Source record: 16821

Sounds like your using the swr meter in the radio. This is going to show
you the swr going into the amp and how well it's input circuitry is tuned.
Other than re-designing the amp, you can play with jumper lengths. This
will affect the impedance that the radio sees and will therefore "trick" it
into thinking that it is actually going into a better load. You'll be able
to see the differences not only on your swr meter, but also on the S/RF
meter and how the radio loads up. Sean
>

Petiemeow wrote in message <19991221192708.10127.00000001@ng-ce1.aol.com>...
Thanks Dr. But that's not it. I did the SWR recalibration with each new
power
setting.

3373. Re: big stick question

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <mYH84.540$M56.29982@news.corecomm.net>
Source record: 16822

According to one of the engineers at Solarcon, the A99 has appr. a 1.8 dB
gain over the standard Shakespeare Big Stick. I don't know how accurate
that rating is, but i had to really pry to get that much out of him as it
is. Sean
>

steve wrote in message <83rmaf$q2p$1@nntp3.atl.mindspring.net>...
yes he could,but i can't honestly say that there is a BIG difference between
an antron and a big stick.
however it does mean one less item in a landfill.
a few bucks saved(anybody out there REALLY have too much cash?)
a little bit of effort towards a hobby can be relaxing.
'sides,it'll come in handy if he ever needs to fix a 'vette

4CX250R wrote in message ...
>by the time u do that u can buy a antron 99 for 39 bucks..
>jim <jimcar@erols.com> wrote in message news:38602139.A13FABB2@erols.com...
>> just retrieved my big stick from a friend who has been using it the past
>> 6 years and since it was located near a tree the branches wore down the
>> fiberglass to the point where the conductor is showing. is there a way
>> to seal it back up? maybe a two-stage epoxy? thanx in advance, 73, jim.
>>
>
>

3374. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <FfI84.555$M56.30102@news.corecomm.net>
Source record: 16823

Now that i know who you are, see Toll's response up above. A "50 ohm antenna system" can be a mass combination of several factors. Some of them are less than favorable in terms of loading up power. How each amp deals with it is strictly up to it's design.

In RAY'S system, the Dave did do more power. The Skull may have a drastically different output impedance other than the impedance presented to it and therefore wouldn't load up optimally. While i have no doubt that the Dave Made is a more potent box, it is possible that the Skullcracka could load up more power IF the impedance of the antenna system is perfectly matched to it. Who knows, it could be anywhere from 10 to 100 ohms ????
Sean
>

DriveByShooter > wrote in message <0my84.186$Re.4471@news2.voicenet.com>...
Sean, if a box is poorly made and is not tuned correctly to 50 ohms you will see less output, in rays example however he tested the amps under the exact same conditions with the same antenna, and it's same impedance to each amp. Hopefully he has his antenna tuned to 50 ohms or as close as possible because the dave amp is tuned to be 50 ohms or as close as possible.

Sean <bigfoot1@megsinet.net> wrote in message
news:wnk84.3$M56.255@news.corecomm.net...
> There can be a DRASTIC difference in output levels when comparing boxes
due
> to ONE very important factor : Impedance.
>
> Since NO box is exactly 50 ohms on the output, changing the impedance that
> the box sees can make some pretty sizable changes in power output. I have
> witnessed increases by several hundred watts just by changing antennas
all
> else being equal). This is because THAT specific antenna on THAT
specific
> vehicle presented the optimum load impedance to the amp and was achieving
> optimum power transfer. Whether or not the antenna is the most efficient
> radiator is another story.
==========
No antenna is exactly 50 ohms either. I have never seen wattage increase from one antenna to another. unless the swr is different on each one

>
> A local guy here has been playing with 4 different antenna systems on his
> suburban. Using an 8 pill on a 14.5 volt system, he was seeing 1300 peak
on

> one antenna (Nugatron LX 1000), 1400 on another (Designated Drivers
> "Millennium Stick"), 1600 on the third (long shaft 55 made) and 1900 on
a
> two element beam array (home made copper fighting sticks). All of these
> are with very similar numbers on reflected power, so that does not come
into
> play.
>
> I also witnessed this on my barefoot mobile when playing around one day.
> With three different antennas all set to show a flat match, they proceeded
> to load up 7 watts into the first antenna (D.G. Copper), 8 watts into the

> next (Signal Engineering "Golden Rod") and 10 watts into the third one
> Stargun 20K Bopper). Even though they were all tuned very well, they
> obviously loaded up differently.
radiation patterns will vary depending on vehicles and mounting
> locations. The only way to see what works best on your specific
> installation is through trial and error. Sean
> >
>
>
>
> DaveMade1 wrote in message
<19991223000832.13176.00001146@ng-fa1.aol.com>...
> pro, the 1.6 kw peak is a good legit number at 18 volts, and at 15 volts
> 1000-1100 peak should not be a problem.
>
>

3375. FS: Astron 12amp Pwr Supply

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: "Thom j." <n2rif1@home.com>
Message-ID: <pzI84.5265$Mz6.1189629@news1.rdc2.pa.home.com>
Source record: 16824
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Forsale: Astron 12amp {15amp surge} power supply hardly
used. New $80 price $45/bo sorry cant ship pickup only. If
you really want shipping; add $15 In Continental US Only!
I'm located in Southern New Jersey across from Phila. Pa.
If Interested Please Call: (609)386-9382.
Cheers Thom j. de N2RIF -73
--
Email: n2rif1@home.com Or just remove "< no_spam. >"
when you hit ur reply button..

3376. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <4AI84.556$M56.27813@news.corecomm.net>
Source record: 16825

As Toll states, there is a lot of various factors that go into producing a so called 50 ohm or "flat match" system. By altering the levels of capacitance and / or inductance slightly, you can really begin to see some different numbers. This is true even though the end result still shows up as a flat match and appr. 50 ohms.

Once the maximum power is transferred into the antenna, it's radiation efficiency and radiation angle are what determines how far you'll get out and if you can shoot skip on a consistent basis. Even though some antennas may produce equivalent loading into them (amp delivers equal wattage into both of them), one may talk noticeably better than the other. This can be due to several factors.

One of them is conductivity. Copper and Aluminum radiate much better than steel. Chroming an antenna is not much good for anything, other than looking fancy and peeling from weather while reducing it's efficiency.

Another is loading loss in coils. Coils with more surface area and that are "air wound" offer lower loss than coils that use wire and are wound on some type of former for support purposes. Winding the coil directly against the former also reduces efficiency by increasing thermal losses.

Radiation angle is EXTREMELY important. Think of your antenna as two different types of weapons. One is a bazooka. If it hits the target, it can do major damage. If it misses, it's all over. Kind of a "one shot wonder". The other is a shotgun. While it isn't as precise, it has the potential to hit the target much easier, but with less impact.

Some antennas do produce strong field strengths, but concentrate the signal at an angle that is not real usable for most of what we want to do. This can be EITHER a high or a low angle of radiation. What we are looking for is an antenna that has high field strength (the bazooka) but concentrates it on the horizon or slightly above it (the spray of the shotgun). This gives optimum ground wave with excellent opportunity for working DX. All things being equal, the antenna that has better long distance ground wave coverage will typically produce better results in DX land also.

Now that i've rambled on long enough, what "Bad Boy" are you running Ray ? Is it the vertical or the "flatsider" ? Sean
>

Toll Free wrote in message ...
Yes, it can.

You can have 10 ohms of capacitive reactance on a 60 ohm antenna, and it will look like 50 ohms as far as the reflective component goes, however, it will not put out what it would at 50 ohms because of lighter loading.

Toll Free

RAYCF <raycf@aol.com> wrote in message
news:19991223115251.12123.00000570@ng-cv1.aol.com...
> >There can be a DRASTIC difference in output levels when comparing boxes
due
> >to ONE very important factor : Impedance.
>
> Sean is this true even though reflect is non existent and the swr is
1.1?Im
> using a bad boy that is matched perfectly.
> 317 Smog Control
> TJ Border Controller

3377. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <uHI84.557$M56.30444@news.corecomm.net>
Source record: 16826

What is "theoretically correct" and what "talks" are two different cases.
Go back to the ham newsgroups. Sean
>

JJ wrote in message <38622C4D.650B@no.net>...
Sean wrote:
>
> Peak to carrier ratios can be WAY higher than 4 to 1. That is only the
> measurement when you are reproducing sine waves and not complex voice
> patterns. Sean
> >

Dosen't matter, a 4 to 1 peak ratio is correct for 100% modulation for
sine or complex waveforms.

3378. Re: The Key to Crystal Clear Audio...

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <38634b3e_1@news.greatbasin.net>
Source record: 16827

Toll Free <tollfree@bigradios.com> wrote in message
news:gQB84.1692$y3.70300@insync...
> Not totally true.
>
> If memory serves me well, the 101s where screen grid modulated.
>
> Screen grid still doesn't have the punch of plate modulation,
however, it
> CAN'T overmodulate in the negative direction, so you can clip your
limiters
> away and be done with it...
>
> Toll Free
>
I believe the 101's were collector modulated in a low level
stage, sent thru the crystal filter and then to the driver and
finals.

3379. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <qOI84.559$M56.30349@news.corecomm.net>
Source record: 16828

Whether or not the definition you listed is correct or not is the question in the first place. Just because it is what is "accepted" does not make it correct. Sean
>

tnom@mucks.net wrote in message ...
On Thu, 23 Dec 1999 03:03:02 -0600, "Sean" <bigfoot1@megsinet.net>
wrote:

>
>tnom@mucks.net wrote in message <3IxhOMOwkagrhWHqXgCJBt98vXU2@4ax.com>...
>On Wed, 22 Dec 1999 17:57:13 GMT, Joe 2NC605 <2nc605@usa.net> wrote:
>
>Tnom said : If you are talking about a pure sine wave (carrier) then you
>are
>incorrect. Peak equals RMS or average power.
>
>Sean says: This is incorrect and one of the reasons that the Bird meter
>does NOT show the correct 4 to 1 peak to carrier ratio on 100% modulated
>sine waves.

snip

You are wrong here. The definition of peak power is the RMS power measured at the peak of the modulation envelope.Not the instantaneous power measured at the peak of the RF sine wave. Since there is no modulation envelope in a carrier then there is no to increase in the measurement. They are the same.

3380. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <_KI84.558$M56.30474@news.corecomm.net>
Source record: 16829

Dave's response's are more than intelligent and welcome. They are correct. You need both carrier and audio to do the job right on AM. Think of it like this :

"Swing" is a local thing.

Nuff said ? Hope you get the point. Sean
>

Hank Aaron wrote in message <83tvelmil1@nntp3.atl.mindspring.net>...
That is why I specifically stated something of a local range. Anything beyond that other devices would be used.... and then it [swing kit] is STILL beneficial... No offense, but this is the second time I was hoping JJ would use his own brain here and finish the debate he started with me.... Though, your replies are intelligent and welcome....

Dave Hall wrote in message <38624B9F.241A@worldlynx.net>...
|Hank Aaron wrote:
|>
|> JJ,
|>
|> Tell you what... Have a buddy go about 1 mile away and listen in on a
|> designated channel....
|>
|> Then get a stock Cobra 25 LTD (with exception of a cut limiting diode) and
|> one with a swing kit.
|>
|> Now, with EVERYTHING the same on these radios with the exception of the
|> "swing kit".... Have your friend tell you that it DOESNT sound louder on
|> his end... or have HIM talk on the radios, and you tell me its not
|> louder.... I will call you a liar... because since this thread has GROWN,
|> and I mean grown, I decided to do it myself..... It makes you sound
|> louder... period... Quality is more less in the eye of the beholder....
|> sooo... But, as far as Cleanliness, I would have went with the 25 LTD
|> STOCK!..... but, you rarely need clarity when someone is busting your
|> speaker out because they are so loud.....
|>
|
|There's a old saying: There's no such thing as a free lunch, and it
|applies in this case as well.
|
|Your test scenario is all well and good, and I agree with the results
|that you will see. Now, repeat the test at about 8 or 10 miles out, and
|see what happens. While your peak modulation power will be the same, the

|carrier power with the swing kit will be less, resulting in a weaker
|signal level than the radio with the full 4 watts. During periods of
|"lesser" modulation, your signal, with the swing kit, will be subject to
|interference from other stations with slightly stronger carrier levels.
|
|While is is true that your modulation is what carries the intelligence
|in your transmission, the carrier is what quiets the receiver, and
|blocks out background noise.
|
|I've listened to "swingers" in the distance, and they are usually much
|harder to copy than someone with minimal or no swing. The rapid changes
|in signal cause the receiver's AGC to have fits trying to keep up with
|the wildly changing signal levels. Many of these people also, for
|whatever reason, get distorted by the noise blanker of the receiver (I
|have to turn it off to understand them clearly). I don't know if this is
|a result of excesive swing itself, or distortion products that are
|introduced as a byproduct of the negative cutoff, or just a badly tuned
|amplifier.
|
|
|Dave
|"sandbagger"
|
|

3381. Re: X-Force cant even lite a 7 segment LED !

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <WSI84.560$M56.30558@news.corecomm.net>
Source record: 16830

Oh, I see. As to the "tour guide", you must be referring to those
"excellent" directions that i gave you ??? Sean
>

DriveByShooter > wrote in message ...
Yes on both occasions Sean,yes you do know me, and yes I have met you . You
were even my personal tour guide of the Chicago area about a year or so ago.
Ring any bells?

Sean <bigfoot1@megsinet.net> wrote in message
news:asl84.12$M56.1042@news.corecomm.net...
> Good point and well said. Do i know or ever met you ? Are you a local to
> the Chicagoland area ? Sean
> >
>
> DriveByShooter > wrote in message ...
> hate to say it but the slug is where the accuracy comes from that is why
> they are all the same % you use the same slugs in the digital as well as
> the analog. It is just the digital will have a more rapid response time
than
> the analog.
>
> phil <phil@invest.fsbusiness.co.uk> wrote in message
> news:Kvq8pPA7lKY4Ewaf@invest.fsbusiness.co.uk...
> > Bill,
> >
> > 43 = +/- 5% of full scale
> >
> > Digital 4391's have the same accuracy figures.
> >
> > It's only in the 'lab grade' department that you can improve to 3% but
> > at what cost?
> >
> > Going to Birds extreme of +/- 1.25%, you're talking their best
> > calorimeter which, at this accuracy offers power measurement of up to
> > only 200w.
> >
> > Hardly suitable for your average Texas Star operative.
> > >The Bird digital wattmeter is far more accurate than the analog
version.
> > >It reads the same power as a thermocouple type meter would read.
> > >
> > Stick with the 43:-)
> >
> > Phil / UK

>
>
>

3382. Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Anna <ferretgirl@uswest.net>
Message-ID: <tSI84.2$IA3.306@news.uswest.net>
Source record: 16831

I would like to find out what the best radio I can get for about $200,
forget the 148 GTL.

What about the 2510 radios?

Thank you!

Anna

3383. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991224070912.01810.00001750@ng-fc1.aol.com>
Source record: 16832

hr2510.

Great radio. But.

The finals have been discontinued long ago. You will not find a new 2510 unless a shop has horded a few.

Get something that you can have maintained. Are you a side band user? What do you want your radio to do. Those will be the key factors to what radio to get.

Ok. Hope that helps.

The President Lincoln is just like the 2510.
Again. Make sure you can get your unit maintained.

God Bless Happy Holiday

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

3384. Re: exports r us

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991224081422.10256.00000292@nso-cq.aol.com>
Source record: 16833

In article <J7v84.8377$mv4.393198@news.rdc1.nj.home.com>, "prozac 625"
<E-mail@bayshorenetwork.com> writes:

>Here is me mobile set up! Yes I have a good alarm! and everything is
>strapped down!!!!!!!
>My 32 pill : $2,600.00
>My m800: $750.00
>My regulator $85.00
>leece 250's $586.57
>leece 250's $586.57
>leece 250's $586.57
>leece 130 $178.00
>Leece rectifier $344.92
>Leece rectifier $344.92
>Leece rectifier $344.92
>RCI 2950 $300.00
>Bird Dual line section $175.00
>Daves Digital meter $275.00
>10000 watt slug $110.00
>100 watts slug $60.00
>Bird QC connector $48.00
>Bird DC connector $12.00
>Bird DC connector $12.00
>8 volt lee battery $250.00
>8 volt lee battery $250.00
>8 volt lee battery $250.00
>8 volt lee battery $250.00
>Astatic D104 $50.00
>Dave Made Ant mount $40.00
>Dave Made Ant mount $40.00
>Dave Made Antenna $60.00
>Dave Made Antenna $60.00
>Enough 9913 coax $50.00
>PL259 $1.75
>PL259 $1.75
>PL259 $1.75
>PL259 $1.75
>PL259 $1.75
>PL259 $1.75
>I wont count the Power Cables & Ground Straps
>
>Total not counting taxes 8,709.97

Well if there is one thing that can be said about prozac.....
the boy spends his money!!!!! After all that he better be happy with his dave

stuff!!!
Santa Claus has been good to you Prozac!!! Enjoy and I want to hear you out there man!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3385. Re: exports r us

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991224081422.10256.00000291@nso-cq.aol.com>
Source record: 16834

I just want to know who set up the alternators and rectifiers for you Prozac???

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3386. Re: Best Radio for keydown vehicle.

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991224081423.10256.00000294@nso-cq.aol.com>
Source record: 16835

In article <19991223193202.02013.00000333@ng-cv1.aol.com>, raycf@aol.com (RAYCF) writes:

>I use a pc 76 that Sean worked over for me last year.It swung to damn near 60 >watts on his meter.Peak of course!Loud audio too!!!!!Thanks Sean,its still >going strong!

A couple of years ago I tried to get Sean to do a radio for me when that ole painkiller was visiting him. I am still waiting!!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3387. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991224081423.10256.00000295@nso-cq.aol.com>
Source record: 16836

In article <83ubg4veg1@nntp9.atl.mindspring.net>, "Hank Aaron"
<jeffherrings@mindspring.com> writes:

>I've been using 18 volts (3 12+6 volt (series) cells in parallel) for hmmm,
>a little over two years now.... no pills blown here.....

Well that's nice try 10 years for me!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3388. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991224081422.10256.00000293@nso-cq.aol.com>
Source record: 16837

In article <19991222171800.24908.00000252@ng-da1.aol.com>, raycf@aol.com (RAYCF) writes:

>Skull
>rms=275 watts
>peak=700
>
>Dave made
>rms=350
>peak=800
>
>All readings are with a bird 43p.

Since you know I have experience with both Ray, if you want I will give you my results via email as I do not and will not give comparisons on the board!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3389. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991224081423.10256.00000296@nso-cq.aol.com>
Source record: 16838
Body handling: HTML body converted to readable text

In article , "DriveByShooter" writes:

>Of course the swr is a major factor in being able to do this. Otherwise its
>a payday for Mr. Toshiba.
>

Why thank you!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3390. Re: Are You a Big Gun???

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991224081423.10256.00000297@nso-cq.aol.com>
Source record: 16839

In article <0Sy84.1679$y3.70062@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>Tim,
>
>Nothing against your friend,
>
>
>BUT WHAT THE FUCK IS THE DEAL WITH PUTTING MIDI FILES ON A WEB SITE!!!?
>
>I went to look at something that has to do with radio, and I get a MIDI
>file?
>
>Fuck people, lay off the goddamned music, wav and other nonsensical files on
>a web site.
>
>
>
>Sorry.. Off the soapbox.
>
>Merry Christmas.

Hey Toll,
Send me more of those wave files will ya???
Hhahahaha MERRY CHRISTMAS TO YOU AND SHADOW!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3391. Re: STAY AWAY FROM DIRTY SOUTH

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991224081424.10256.00000298@nso-cq.aol.com>
Source record: 16840

I have a question....
Why is it called DIRTY SOUTH????
as opposed to what???

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3392. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991224081424.10256.00000299@nso-cq.aol.com>
Source record: 16841

In article <uHI84.557$M56.30444@news.corecomm.net>, "Sean"
<bigfoot1@megsinet.net> writes:

>What is "theoretically correct" and what "talks" are two different cases.
>Go back to the ham newsgroups. Sean

Hey Bigfoot you really think they will take your advice and listen???
Have a Merry Christmas Sean!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3393. Re: Hatred toward HAMs

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991224084710.19529.00000802@ng-cl1.aol.com>
Source record: 16842

1500 pep is a small driver on CB.

>Hmm why do C.B.'ers hate Hams so much,... well for starters
>we have legal access to use much better equipment, We can run 1,500PEP
>legaly So Hence, Were Gods in comparision to cb'ers

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3394. Re: Check out the Imitation mounts

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <WWK84.18533$W2.138883@iad-read.news.verio.net>
Source record: 16843
Body handling: HTML body converted to readable text

All I can say is REMARKABLE!
How low will XFORCE go?

prozac 625 wrote in message <5lg84.7999$mv4.385593@news.rdc1.nj.home.com>...
I wonder if X force can mold a dildo from Daves dick?

"DriveByShooter" wrote in message news:wRd84.20$M3.1335@news2.voicenet.com...
Wouldnt you know X-Force had there copy machine out again, and took another page from the master again. Dave has been making these antenna mounts for more than 10 years just look around and ask the guys who have them. And now x force has copyed him again with the antenna mounts check them both out you tell me they are not obsessed with davemade . The worst part about it is the price differance. x force mounts sell for $89.99 on sale, where as the davemade sells for only $40.00 everyday price from the guy who actually designed the mounts you pay more than 2x that with the imitation. the pictures are as follows One mount is the davemade the other is the xerox . Happy Holidays

3395. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <83vu17$3dro$1@newssvr04-int.news.prodigy.com>
Source record: 16844

why not go three 8 Volts?

KRS

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991224081423.10256.00000295@nso-cq.aol.com...
> In article <83ubg4veg1@nntp9.atl.mindspring.net>, "Hank Aaron"
> <jeffherrings@mindspring.com> writes:
>
> >I've been using 18 volts (3 12+6 volt (series) cells in parallel) for
hmmm,
> >a little over two years now.... no pills blown here.....
>
> Well that's nice try 10 years for me!!!!
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3396. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991224091223.19529.00000804@ng-cl1.aol.com>
Source record: 16845

i doubt it.

>
>Tim wrote in message <19991219174641.08886.00000207@ng-cp1.aol.com>...
>>your talking a bunch of bull shit. try keying up 800 and swing back to 500
>and
>>tell me if you dont sound raspy.
>>
>I could do that and you probably wouldn't even be able to tell.
>
>
>
>
>
>
>
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3397. Re: SOme questions, help me

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Jason Hopkins <jhopkins@csinet.net>
Message-ID: <01bf4e15$d7ca43a0$597117d0@jason-hopkins>
Source record: 16846

The software its called DTI4. It gives us a ton of memory banks for storing channels in it and opens up the PLL chip. Basically scan freq u normal can't get on regular 40ch CB is the way I'm understanding.

There is suppose to be only certain radios u can do it on, but the guy doesn;t list them and doesn;t even give u the schematic for hooking it up to the computer. Its basicall the Parrel cord wired into certain pins on the PLL chip and then hooks to the computer via the parrel port..

All post this guys web page in here as soon as I find it again. I havwe sent him several e-mail, but they come back as wrong address. Rogers Work Bench is the name of the Page..

Jason Hopkins

John <jgervasi@bellatlantic.net> wrote in article
<3862984C.98266DEB@bellatlantic.net>...
> Ah, that depends on what you need to use the computer for? What does
the
> software do? If you really want to control the radio from the computer,
I'd
> have to say that 99.9999999% of the CB radios out there can not be
controlled
> by a computer. You need more info or you need to tell us more about the
> software, its application and the radio you have.
>
> John
>

3398. Re: Jay, have you seen this site?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <386359A4.6364B295@qnet.com>
Source record: 16847

Hello Speedbuggy714: Good call there, I just visited the web site at:
http://www.wolfradio.com/

I have not seen this type of antenna before. The Penetrator 500 and
CLR-2 also used capacity hats, and this "Wolf Point 64 wave omni" uses a
top capacity hat, and two coils assemblies never seen before in a CB
Base Antenna. But certainly in mobile antennas. The manufacture says
that the use of the coils and top hat helps to increase the antennas
efficiency.

Top hat assemblies on top of a antenna add capacitance to antennas
circuit, which results in a shorter length vertical element, and the
matching system is made simpler, along with this comes the price of a
narrower antenna bandwidth. But using coils or inductors with the
capacitance hat, is a new twist to me.

One of the biggest problems with CB or HF type antennas, is, measuring
the antennas elevation, or take off angle. Wolfradio shows the
analytical (figured from a computer) of what the elevation angles are
supposed to be for a 1/4, 1/2, and 5/8 wavelength vertical antenna,
which is a good call, to show why a 5/8 wavelength antenna is desirable.
And he goes on saying how the combination of the coils and top hat
assemblies increase the efficiency of the antenna. The $64 dollar
question here is: Did he figure this buy simple antenna field strength
measurements, or actually rotating the antenna in a horizontal position
and measuring the elevation angle, or from a computer? I'd love to know,
but when you brain storm new stuff, and you fill in a lot of writing in
the "Lessons Learned" chapter of your notes, you don't always share!

At $125 dollars, this is a good deal, if the antenna works like the
manufacture says it does. I just might buy one.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the
road ah ways from the fillin station.

Speedbuggy714 wrote:
>
> Just wondered if you had seen this site and what you thought of
> these antennas?
>
> www.wolfradio.com/
>
> Mike

3399. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <qYhjOFmw2uNQzHlwxFcu95IrrzWi@4ax.com>
Source record: 16848

>>You are wrong here. The definition of peak power is the RMS power
>>measured at the peak of the modulation envelope.Not the instantaneous
>>power measured at the peak of the RF sine wave. Since there is no
>>modulation envelope in a carrier then there is no increase in the
>>measurement. They are the same.

Snip

>Whether or not the definition you listed is correct or not is the question
>in the first place. Just because it is what is "accepted" does not make it
>correct. Sean

snip

If it's accepted then it is supposed to be used. This will keep
everyone talking apples when apples are discussed and oranges
when oranges are discussed. If a 100 watt carrier is 200 watts
peak (according to you) then you'd better find a new term to
describe this type of wattage. PeaK is ALLREADY taken. Try
200 watts instantaneous.

3400. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <9MM84.1704$y3.70964@insync>
Source record: 16849

24 volts?

Toll Free

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:83vu17$3dro$1@newssvr04-int.news.prodigy.com...
>
> why not go three 8 Volts?
>
> KRS
>
> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> news:19991224081423.10256.00000295@nso-cq.aol.com...
> > In article <83ubg4veg1@nntp9.atl.mindspring.net>, "Hank Aaron"
> > <jeffherrings@mindspring.com> writes:
> >
> > >I've been using 18 volts (3 12+6 volt (series) cells in parallel) for
> hmmm,
> > >a little over two years now.... no pills blown here.....
> >
> > Well that's nice try 10 years for me!!!!
> >
> > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
>
>

3401. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <38638AA7.5863@no.net>
Source record: 16850

Sean wrote:
>
> What is "theoretically correct" and what "talks" are two different cases.
> Go back to the ham newsgroups. Sean

Sorry Sean, but just because you say it dosen't make it right, I repeat,
it dosen't matter, a 4 to 1 peak ratio is correct for 100% modulation
for sine or complex waveforms, wheather you agree with theory or not.

3402. Re: looking for large disconnects

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <5LM84.1703$y3.70937@insync>
Source record: 16851

Your better off going with a buss bar and crimp type of arrangement.

I use eyelets soldered on to the ends of my cables, then a screwdriver type compression fitting to couple cables together.

The plus.. Less voltage drop, you can connect more than one thing to the cable, and they are usually cheaper!

The negative.. You need to have a Phillips screwdriver around...

However, I keep a complete toolkit in my suburban, so it doesn't really matter ....

I have tried the quick disconnects, and over time, I have seen nearly 1 volt drop across them.

Toll Free
OldManTube <oldmantube@aol.com> wrote in message news:19991222195838.24634.00000971@ng-fp1.aol.com...
> Looking for large quick disconnects for 0 and 4-8 Guage cable . I saw nice ones
> on a fork lift , any source on net ?
>
>
> OMT

3403. Re: big stick question

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <QLM84.10684$ic7.357145@newsfeed.intelenet.net>
Source record: 16852

and the antron has a easy tuning rig on it too.. the band width is a bit
better i believe..
steve <steve-z{at}ix.netcom.com> wrote in message
news:83rmaf$q2p$1@nntp3.atl.mindspring.net...
> yes he could,but i can't honestly say that there is a BIG difference
between
> an antron and a big stick.
> however it does mean one less item in a landfill.
> a few bucks saved(anybody out there REALLY have too much cash?)
> a little bit of effort towards a hobby can be relaxing.
> 'sides,it'll come in handy if he ever needs to fix a 'vette
>
> 4CX250R wrote in message ...
> >by the time u do that u can buy a antron 99 for 39 bucks..
> >jim <jimcar@erols.com> wrote in message
news:38602139.A13FABB2@erols.com...
> >> just retrieved my big stick from a friend who has been using it the
past
> >> 6 years and since it was located near a tree the branches wore down the
> >> fiberglass to the point where the conductor is showing. is there a way
> >> to seal it back up? maybe a two-stage epoxy? thanx in advance, 73, jim.
> >>
> >
> >
>
>

3404. Re: Little Hambo Puppets Spin Out of Control

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <3863993F.4865@mobiletel.com>
Source record: 16853

```
Dwight Stewart wrote:
>
> RHOOLIGAN2 wrote:
> >
> > 0 2 4 6 8 10
> > /
> > /
> > /
> > /
> > /
> > /
> > /
> > /
> > TROLL-O-METER
> > (courtesy K0HB)
>
> No, a "10" on the troll-o-meter would be far more sophisticated. This
> was a pretty lame troll attempt. I'd give it a one or one point five.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

Lame troll attempt, has no idea.
```

3405. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <38638B10.7A4D@no.net>
Source record: 16854

Sean wrote:
>
> Dave's response's are more than intelligent and welcome. They are correct.
> You need both carrier and audio to do the job right on AM.

Wow, not that is the technical statement of the year, how else are you
going to get AM.

3406. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <KRM84.1706$y3.70949@insync>
Source record: 16855
Body handling: HTML body converted to readable text

O.K.

It's Christmas, and I aint out here to argue, but it is close to 20 grand.

Let's see... their are now 2 pills holding 750.

Multiply that by 32 and what do you get???

24 grand.

Gee.. Guess if you are running a battlebox on 22+ volts (this one gets hit with 28+ in the last 3 seconds of the key), it would be entirely possible, wouldn't it?

Toll Free

DriveByShooter wrote in message
news:l0z84.195$Re.4555@news2.voicenet.com...
> no way on gods green earth that a 64 pill is holding 20kw
>
> Toll Free wrote in message
> news:GNy84.1676$y3.70030@insync...
> > Oh bullshit.
> >
> > Show me a 4 pill doing 20 thousand watts.
> >
> >
> > Your point is taken, but not true, nonetheless.
> >
> > Toll Free
> >
> > Jmarcozevs wrote in message
> > news:19991222220105.00752.00001079@ng-fe1.aol.com...
> > > He should build an efficient amplifier with modern engineering and
> > > components...not this thing. Sure, 64 transistors sounds impressive, but
> > you
> > > can do the same thing with only 4 MOSFETS and it will fit under the seat
> > in a
> > > pickup truck and draw about 30% less current.
> > >
> >
> >
> >
>

3407. Re: Are You a Big Gun???

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <VYM84.1707$y3.70852@insync>
Source record: 16856

I can't...

AOL doesn't let bigger files in.

Send me a work address or something, and I will send you complete MP3 files!

==Toll Free==

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991224081423.10256.00000297@nso-cq.aol.com...
> In article <0Sy84.1679$y3.70062@insync>, "Toll Free"
<tollfree@bigradios.com>
> writes:
>
> >Tim,
> >
> >Nothing against your friend,
> >
> >
> >BUT WHAT THE FUCK IS THE DEAL WITH PUTTING MIDI FILES ON A WEB SITE!!!?
> >
> >I went to look at something that has to do with radio, and I get a MIDI
> >file?
> >
> >Fuck people, lay off the goddamned music, wav and other nonsensical files
on
> >a web site.
> >
> >
> >
> >Sorry.. Off the soapbox.
> >
> >Merry Christmas.
>
> Hey Toll,
> Send me more of those wave files will ya???
> Hhahahaha MERRY CHRISTMAS TO YOU AND SHADOW!!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3408. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991224110705.21627.00001550@ng-cn1.aol.com>
Source record: 16857

Lets keep it simple. You can refer to all the major bust you desire, but the truth of the mater is, any lame idiot with both hands tied behind his back could bust these idiots .Hell what the guy did, who interfered with communication between aircraft, could be considered by many, as a act of terrorism. No wonder the FBI was involved. And in turn they most likely involved the FCC as a after thought.
The bottom line, these cases and all others that are published are high profile cases. The type that draw so much attention they almost prosecute them selfs.The type that can be processed and prosecuted out of a office with local law inforcement doing all the foot work as a " FCC Representative"

Key word: Propaganda. The spreading of ideas or information to further a cause.

Other words publish the few easy bust with high fines, claim a step up in inforcement and hope all the suckers buy into it.

>The FCC levied a $7500 fine on a New Jersey ham who allegedly interfered
>with a net operation on 40 Meter SSB. James C. Thompson, KA2YBP, of Waretown,

>The FCC charged Thompson, 58, with illegally retransmitting programs from
>a Standard Broadcast (AM) station and willingly interfering with the net.

>November, the FCC named two hams among the operators of four unauthorized HF
>broadcasting operations.

>Georga man
>for allegedly interfering with radio communication between aircraft and air

3409. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8405qq$6ml4$1@newssvr03-int.news.prodigy.com>
Source record: 16858

oops I didn't have my coffee yet, I meant 3-6 volts. 12 & 6 seems like a imbalance.

KRS

Toll Free <tollfree@bigradios.com> wrote in message news:9MM84.1704$y3.70964@insync...
> 24 volts?
>
>
>
> Toll Free
>
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:83vu17$3dro$1@newssvr04-int.news.prodigy.com...
> >
> > why not go three 8 Volts?
> >
> > KRS
> >
> > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> > news:19991224081423.10256.00000295@nso-cq.aol.com...
> > > In article <83ubg4veg1@nntp9.atl.mindspring.net>, "Hank Aaron"
> > > <jeffherrings@mindspring.com> writes:
> > >
> > > >I've been using 18 volts (3 12+6 volt (series) cells in parallel) for
> > hmmm,
> > > > >a little over two years now.... no pills blown here.....
> > >
> > > Well that's nice try 10 years for me!!!!
> > >
> > > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
> >
> >
> >
>
>

3410. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <cPM84.1705$y3.70894@insync>
Source record: 16859

Ray,

davemade.com is run my Midas Touch, a Davemade user and dealer.

the aol and voicenet.com pages are run by Concrete Man, the builder of DC Dvaemade boxes.

Merry Merry and Happy Happy!

Kind of surprised to see my name mentioned as a special thanks in the TJ Border Controllers break... Guess people do forgive and forget, eh?

Bet that really got Dirty Money's panties in a wad!!! hehe

Shane
RAYCF <raycf@aol.com> wrote in message
news:19991223120233.12123.00000572@ng-cv1.aol.com...
> I believe there are 2 websites for DM.One claims 1100 peak.The other claims 880
> peak at 15 volts.What gives?
> 317 Smog Control
> TJ Border Controller

3411. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991224114405.24976.00000800@ng-fn1.aol.com>
Source record: 16860

I use a digital swr analyzer to set up my antennas and use the bird to check for reflect.If my swr is 1.1 on the analyzer can it still be 10 to 100 ohms?If so what equipment does one use to check it other than an swr meter or analyzer?

317 Smog Control
TJ Border Controller

3412. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: uncledodo@aol.com
Message-ID: <19991224114454.01157.00000499@ng-fk1.aol.com>
Source record: 16861

>I mean look at Bill Clinton. See how lucky he is to live in this country????
>
>

No doubt!!! Very comical.

>And I certainly understand your views. But we
>do,. have it a lot better than most.
>

You are correct. Also, we have had it better, a lot better than most for many, many years. It just upsets me to see everyone let it go so far downhill.
For comparison, if this country's quality of life and total overall score was put on a scale of 1-10 and it was an 8 at one time. Lets say the rest of the world was a 4 max. We have been so happy and dwelled on that 8 that we have slipped to a 6 over the years.
Some think if the rest of the world has also slipped to 2 then it is ok because we are still the best. Not good enough for me.
If we were an 8 at one time we should have forgotten about everyone else and strived for a 9. I guess its called complacency.
I know it is a silly example. I believe it gets the point across though.

3413. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991224114702.24976.00000802@ng-fn1.aol.com>
Source record: 16862

Its the vertical 5 coil Sean.
317 Smog Control
TJ Border Controller

3414. wtb 2-cheap magmount anntennas

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: mathjak@aol.com
Message-ID: <19991224120015.01039.00000763@ng-ci1.aol.com>
Source record: 16863

need 2-cheap magmount cb antennas

3415. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991224115334.24976.00000805@ng-fn1.aol.com>
Source record: 16864

It does have the caps inside.Im presently using a pc 76 but at times switch to a 2950.I have not met Mr Gunn or his boss so please excuse my ignorance.Ive never used DM before.I do know Mr Gunn works for DM or so Im told but is there a difference between the two?
317 Smog Control
TJ Border Controller

3416. Re: $50.00 OBO oscilloscope

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Toadster <ktm@lanset.com>
Message-ID: <3863abf1.0@news.sac.bfp.net>
Source record: 16865

About 3 keys away from a plum nickel!

prozac 625 <E-mail@bayshorenetwork.com> wrote in message
news:hnB84.8528$mv4.396025@news.rdc1.nj.home.com...
| What is a plug nickle? Is it a nickel?
| "ice cream man" <pinhead_16@hotmail.com> wrote in message
| news:83umvd$q2n$1@news.smartworld.net...
| | ain't worth a plug nickle, ,.............icm
out.....
| | prozac 625 wrote in message ...
| | >Dual trace leader scope Clean but: Missing a rubber
foot on the bottom
| and
| | >has some light scratches on the lense.
| | >
| | >Respond now and I will trow in a pair af leads!
| | >
| | >This piece was calabrated with my HP scope and works
well.
| | >
| | >
| | >
| | >
| |
| |
|
|

3417. Re: Free oscilloscope

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <aaO84.8730$mv4.401936@news.rdc1.nj.home.com>
Source record: 16866

I don't know what it will cost to mail this thing but you cant go wrong for what ever it will cost. I need to make room around here and I'm giving away allot of stuff mostly locally though. Send me your address and I will send it to you. I will trust you will mail me the money after you receive it!"CNHOPE1" <cnhope1@aol.com> wrote in message news:19991224012837.27699.00000695@ng-fx1.aol.com...
| Send it to me. Christmas present LOL
|
| Chris

3418. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <fgO84.8733$mv4.402588@news.rdc1.nj.home.com>
Source record: 16867

I searched your site but did not see them maybe you can give me a price??

"Debbie Hicks" <redhicks@aol.comnojunk> wrote in message
news:19991224052539.23268.00001138@ng-ff1.aol.com...
| We have the redneck identifiers in stock. Made by EES.
|
|
| Debbie Hicks,
| Will's CB Shop, www.willscb.com
| Yahoo auctions redhicks & dw28760
| Ebay auctions redhicks & willhicks
| Check them out
|

3419. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <y7O84.598$M56.36842@news.corecomm.net>
Source record: 16868

An antenna's impedance is made up of several factors. MOST analyzers strictly compound these and give you a summary as the impedance. The newer MFJ 259B and the AEA give you a read-out of various components that account for the reactance and other information that can be vital to "fine tuning" an antenna system. I'm sure that the Bird analyzers do this too, but those are a bit pricey.

So to sum it up Ray, yes, your antenna's actual radiation resistance can be anywhere on the map. It might really be 12 ohms with 38 ohms of reactance or ground loss making up the difference. 38 + 12 = a 50 ohm total. The higher the reactance and the greater the ground losses, the tougher it is for the amp to load up and the poorer the radiation out of the antenna. Even with all of this going on, you can still show a flat match and protect your system from high amounts of reflected power. You just don't get the absolute max of what the amp is capable of and signal strength is not as good as what a less reactive / lower ground loss antenna would give you.

If all of this sounds very complex, it is. Unless you really get involved and go to town on reading and learning, the method that your using works quite well for what it is. For the given antenna and vehicle that you have, your installation is probably only down a very few percent from what it is truly capable of. Sean
>

RAYCF wrote in message <19991224114405.24976.00000800@ng-fn1.aol.com>...
I use a digital swr analyzer to set up my antennas and use the bird to check for reflect.If my swr is 1.1 on the analyzer can it still be 10 to 100 ohms?If
so what equipment does one use to check it other than an swr meter or analyzer?

317 Smog Control
TJ Border Controller

3420. Re: CAN ANYONE TELL ME ABOUT MOSFETS?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <MhO84.8734$mv4.402413@news.rdc1.nj.home.com>
Source record: 16869

Metal oxide semiconductor field effect transistors.
What do you want to know about them?

"CNHOPE1" <cnhope1@aol.com> wrote in message
news:19991224015955.27699.00000702@ng-fx1.aol.com...
| I wanted to know if anyone had any information on mosfets.
|
| Chris

3421. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <HjO84.227$Re.8916@news2.voicenet.com>
Source record: 16870
Body handling: HTML body converted to readable text

Toll, no arguements here but I would like to see these 750 watt 2 pills I want to buy one today if it doesnt hold the 750 with a cobra 25/29 and do the appropriate peak on the bird which is 2.82 x the rms so we should see 2100 peak watts. I want 3x my money back from the maker if it doesnt do this. Since when is a 64 or 32 as effiecent as a 2 pill Take a normal exceptional running 2 pill that holds 500 watts x that by 32 and there you have 16kw which is still a high number in my opinion. We can even go a few steps further How many alt on the 64 pill itself,If the 32 needs at least 3 a 64 would require 6. How many for the driver ? The 64 would require at least a 16 pill for drive Which everyone says needs at least 2 alts How many to run the truck,radio and predriver? Mulehead in Missisippi this year with his 3cx3000 keyed with a 64 pill, "no one wanted to key against him with ac", and I know his ac box does not hold anywhere near 20 kw Listening to the tape You could not tell the 64 even keyed. I just find some of this info hard to believe. I hope who ever has these 2 pills that do 750 are at the Ohio break since there 8 pill should hold 3000 watts enough to win the $2000 prize.
Merry Christmas Till and your family.

Toll Free wrote in message
> O.K.
>
> It's Christmas, and I aint out here to argue, but it is close to 20 grand.
>
> Let's see... their are now 2 pills holding 750.
>
> Multiply that by 32 and what do you get???
>
> 24 grand.
>
> Gee.. Guess if you are running a battlebox on 22+ volts (this one gets hit
> with 28+ in the last 3 seconds of the key), it would be entirely possible,
> wouldn't it?
>
>
>
> Toll Free
>
>
> DriveByShooter wrote in message
> news:l0z84.195$Re.4555@news2.voicenet.com...
> > no way on gods green earth that a 64 pill is holding 20kw

> >
> > Toll Free wrote in message
> > news:GNy84.1676$y3.70030@insync...
> > > Oh bullshit.
> > >
> > > Show me a 4 pill doing 20 thousand watts.
> > >
> > >
> > > Your point is taken, but not true, nonetheless.
> > >
> > > Toll Free
> > >
> > > Jmarcozevs wrote in message
> > > news:19991222220105.00752.00001079@ng-fe1.aol.com...
> > > > He should build an efficient amplifier with modern engineering and
> > > > components...not this thing. Sure, 64 transistors sounds impressive,
> but
> > > you
> > > > can do the same thing with only 4 MOSFETS and it will fit under the
> seat
> > > in a
> > > > pickup truck and draw about 30% less current.
> > > >
> > >
> > >
> > >
> > >
> >
>
>

3422. Re: $50.00 OBO oscilloscope

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <PkO84.8735$mv4.402446@news.rdc1.nj.home.com>
Source record: 16871

Oh now I get it. I think?

"Toadster" <ktm@lanset.com> wrote in message
news:3863abf1.0@news.sac.bfp.net...
| About 3 keys away from a plum nickel!
|
| prozac 625 <E-mail@bayshorenetwork.com> wrote in message
| news:hnB84.8528$mv4.396025@news.rdc1.nj.home.com...
| | What is a plug nickle? Is it a nickel?
| | "ice cream man" <pinhead_16@hotmail.com> wrote in message
| | news:83umvd$q2n$1@news.smartworld.net...
| | | ain't worth a plug nickle, ,.............icm
| out.........
| | | prozac 625 wrote in message ...
| | | >Dual trace leader scope Clean but: Missing a rubber
| foot on the bottom
| | and
| | | >has some light scratches on the lense.
| | | >
| | | >Respond now and I will trow in a pair af leads!
| | | >
| | | >This piece was calabrated with my HP scope and works
| well.
| | | >
| | | >
| | | >
| | | >
| | |
| | |
| |
| |
|
|

3423. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <wrO84.8738$mv4.402447@news.rdc1.nj.home.com>
Source record: 16872
Body handling: HTML body converted to readable text

Something tells me I bought the wrong kind of box. LOL. Some day I'll be a big boy.

"DriveByShooter" wrote in message news:HjO84.227$Re.8916@news2.voicenet.com...
| Toll, no arguements here but I would like to see these 750 watt 2 pills I
| want to buy one today if it doesnt hold the 750 with a cobra 25/29 and do
| the appropriate peak on the bird which is 2.82 x the rms so we should see
| 2100 peak watts. I want 3x my money back from the maker if it doesnt do
| this. Since when is a 64 or 32 as effiecent as a 2 pill Take a normal
| exceptional running 2 pill that holds 500 watts x that by 32 and there you
| have 16kw which is still a high number in my opinion. We can even go a few
| steps further How many alt on the 64 pill itself,If the 32 needs at least 3
| a 64 would require 6. How many for the driver ? The 64 would require at
| least a 16 pill for drive Which everyone says needs at least 2 alts How many
| to run the truck,radio and predriver? Mulehead in Missisippi this year with
| his 3cx3000 keyed with a 64 pill, "no one wanted to key against him with
| ac", and I know his ac box does not hold anywhere near 20 kw Listening to
| the tape You could not tell the 64 even keyed. I just find some of this info
| hard to believe. I hope who ever has these 2 pills that do 750 are at the
| Ohio break since there 8 pill should hold 3000 watts enough to win the $2000
| prize.
| Merry Christmas Till and your family.
|
|
| Toll Free wrote in message
| > O.K.
| >
| > It's Christmas, and I aint out here to argue, but it is close to 20 grand.
| >
| > Let's see... their are now 2 pills holding 750.
| >
| > Multiply that by 32 and what do you get???
| >
| > 24 grand.
| >

| > Gee.. Guess if you are running a battlebox on 22+ volts (this one gets
| hit
| > with 28+ in the last 3 seconds of the key), it would be entirely
possible,
| > wouldn't it?
| >
| >
| >
| > Toll Free
| >
| >
| > DriveByShooter wrote in message
| > news:l0z84.195$Re.4555@news2.voicenet.com...
| > > no way on gods green earth that a 64 pill is holding 20kw
| > >
| > > Toll Free wrote in message
| > > news:GNy84.1676$y3.70030@insync...
| > > > Oh bullshit.
| > > >
| > > > Show me a 4 pill doing 20 thousand watts.
| > > >
| > > >
| > > > Your point is taken, but not true, nonetheless.
| > > >
| > > > Toll Free
| > > >
| > > > Jmarcozevs wrote in message
| > > > news:19991222220105.00752.00001079@ng-fe1.aol.com...
| > > > > He should build an efficient amplifier with modern engineering and
| > > > > components...not this thing. Sure, 64 transistors sounds
impressive,
| > but
| > > > you
| > > > > can do the same thing with only 4 MOSFETS and it will fit under
the
| > seat
| > > > in a
| > > > > pickup truck and draw about 30% less current.
| > > > >
| > > >
| > > >
| > >
| >
| >
|

3424. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991224125806.04542.00001339@ng-fn1.aol.com>
Source record: 16873

Bendover wrote:
>The bottom line, these cases and all others that are published are high
>profile
>cases. The type that draw so much attention they almost prosecute them
>selfs.

Okay, let's sift through the pile and see what's in the low profile category. Here's some stuff in the cordless telephone folder:

FCC Field Reports concerning:

Gordon B. Reese III, KF6QKA. "Engaging in rebroadcasts of cordless telephone calls and other broadcasting, along with profanity and obscenity."

Timmy O. Sheen, Sr., N6MZA. Alleged jamming and rebroadcasts of cordless phones.

Mervyn Ehambrave, San Francisco, CA. Alleged unlicensed operation on the K7IJ repeater.

Jmes C. Walker, KF6VAA; Michael J. Nichols KF6UAS; Eric B. Shuler, KF6BMG. Used a 2-meter repeater before obtaining their Amateur licenses.

Blake B. Jenkins, N6YSA. VHF/UHF privileges suspended 120 days for using his ham station "to solicit the jamming of licensed repeaters."

Ben Dowers. Picking his nose while talking on CB Channel 35. (Okay, Okay. So I made that one up. I'm into the Christmas spirits, already, hee hee).

QRM

3425. Re: CAN ANYONE TELL ME ABOUT MOSFETS?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: cnhope1@aol.com
Message-ID: <19991224130621.15898.00000956@ng-fw1.aol.com>
Source record: 16874

I was wanting know if anyone had any

information about using mosfets in a

amplifier.

Chris

3426. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991224131024.06312.00000719@ng-cp1.aol.com>
Source record: 16875

so anybody that has ever bought a dave made mobile dc box that didnt do as much as claimed can give it back to you for a refund three times of what they paid? since your the man himself. tell us what figures you the builder see out of the davemade mobiles so we'll know if we should get that fantastic refund or not. surely you wouldnt demand something of another builder that you wouldnt do yourself. or would you?

>want to buy one today if it doesnt hold the 750 with a cobra 25/29 and do
>the appropriate peak on the bird which is 2.82 x the rms so we should see
>2100 peak watts. I want 3x my money back from the maker if it doesnt do
>this.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3427. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <840cum$55c$1@bgtnsc02.worldnet.att.net>
Source record: 16876

Here's a good question for you Debby . With so many radios produced that took that MFR477 final , why was production ceased , I notice that most CB shops dont have any problem at all finding them for about $45, quite overpriced when you look at the price most other transistors go for ??????
"Debbie Hicks" <redhicks@aol.comnojunk> wrote in message news:19991224070912.01810.00001750@ng-fc1.aol.com...
> hr2510.
>
> Great radio. But.
>
> The finals have been discontinued long ago. You will not find a new 2510
> unless a shop has horded a few.
>
> Get something that you can have maintained. Are you a side band user?
> What do you want your radio to do. Those will be the key factors to what radio
> to get.
>
> Ok. Hope that helps.
>
> The President Lincoln is just like the 2510.
> Again. Make sure you can get your unit maintained.
>
> God Bless Happy Holiday
>
> Debbie Hicks,
> Will's CB Shop, www.willscb.com
> Yahoo auctions redhicks & dw28760
> Ebay auctions redhicks & willhicks
> Check them out
>

3428. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: John Gervasi <jgervasi@bellatlantic.net>
Message-ID: <3863B677.A2C0C3C9@bellatlantic.net>
Source record: 16877

The mod I am referring to is one that controlls the voltage applied by Q51 to the dual finals of a RCI 2950. The mod is a diode and resistor combination that applies the AF signal to the two finals and driver for high-level modulation. Unfortunately I do not have a spectrum analyzer only a 100MHz scope. so you are right, I don't really know how much power I am putting out in the base frequency but on the scope the signal really jumps with a positive envelop. Humm, I wonder how much a spectrum analyzer would cost used?

Later,

John

Bill Nelson wrote:

> John J. Gervasi (jgervasi@bellatlantic.net) wrote:
> : modulation compression. The way to solve this problem is to minimize the dead
> : key and swing 6 to 12 times the dead key. I have seen a 2950 dead keying at 1W
> : and swinging to 16W driving a TX 667V from 80W to 300W. Not very linear is it
> : :-) But the detectable signal is superior. Of course, if you over drive the
> : amp with too high a drive you still get compression and that choked sound.
>
> I suspect that, if you looked at the signal on a spectrum analyzer, you would
> see that there was about 8 watts in the carrier, and about 4 watts in each
> sideband.
>
> In most cases, "swing" means nothing - as the carrier increases with the
> modulation level.
>
> --
> Bill Nelson (billn@peak.org)

3429. FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: John <mrbreezej@netscape.net>
Message-ID: <3863B861.3F7B0356@netscape.net>
Source record: 16878

OK, I don't know why no one has jumped at this offer but the real clean 6 months old TS 667V is still for sale. It does a true 300W on an average reading meter with about 10W in. The signal is clean, no appreciable harmonics like most other amps! I have tested this with and without a low pass filter, no change in reflected power when testing SWR into a fairly narrow band antenna. The amp has a 10db gain receive pre-amp and SSB delay. This is a bargin at $300. New for the same amp is over $400 and you will have to have it moded to remove the CW mode electronics and you may get one that splatters like one of the first ones I had. If you buy this I can get my new 1200 :-)

John

3430. Re: Best CB/AM/FM Antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3863c153.1638412@news.cc.ucf.edu>
Source record: 16879

On Wed, 22 Dec 1999 13:18:50 -0800, Pat Conway
<pmconway@earthlink.net> wrote:

> is truly amazing! It seems to work every bit as good
> as the K-40 antenna I have installed on my 18 wheeler!"

Sounds like his K40 is probably incorrectly installed on his 18
wheeler.

3431. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3863be5e.882260@news.cc.ucf.edu>
Source record: 16880

On Wed, 22 Dec 1999 13:32:49 -0800, "G SEVEN"
<superiorwavelength@prodigy.net> wrote:

>Yes, right or wrong as it maybe thats C.B. in a nutshell, only the strong
>survive...

Man, you guys wax philisophical all wrong. CB is like a capatalist
society. Ham radio is like a communist or facist society.

With CB, you can have a big amp and be heard, however if your a moron,
most will probably not want to listen to you, and they don't have to.
However, if you are the talented individualist that we know you are,
even without high output power, people will want to listen to you and
you'll be succesful on the band. If your a moron, then just like in
real life, you will fail and people will walk on you.

With ham radio, everyone is allocated a set amount of time to talk,
given a conforming serial number to identify, and everyone is required
to listen to someone, no matter how moronic they are.

Thats why CB is so succesful! Its a free kind of a thing....

3432. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <xwP84.239$Re.9443@news2.voicenet.com>
Source record: 16881

Tim <zeroeightytwo@aol.come> wrote in message
> so anybody that has ever bought a dave made mobile dc box that didnt do as
much
> as claimed can give it back to you for a refund three times of what they
paid?
==========
Tim they will do the numbers that they claim to because they are usually
under rated numbers on daves part ,but If it was sold to them with a 3x
back arrangement and it didnt do as expected they should get there money
back. This keeps the overinflated claims to a minimum.

> since your the man himself. tell us what figures you the builder see out
of the
> davemade mobiles so we'll know if we should get that fantastic refund or
not.
==========
Tim, sorry I am not the man, I have a fulltime job I work on doppler radar
systems but if I made a claim that was far over and above what the rest of
the amp builders are seeing out of 2 pill, and it didnt do anywhere close I
the consumer would either want my money back or an amp that lives up to this
fabulous claim. Otherwise, it is just that a bogus claim with no backbone.
There are enough davemades out there for people to compare the numbers to
and you will see with comparable setups the same numbers as well as what
they are claiming to do.. Everyones meters are different and you will see a
few percent differance in your readings from one meter to another, but to
claim your amp will do 50% more than the best amps that are already out
there is a reach for me,and that need some type of assurance, guarantee
that you will see these numbers. I know my mobile is setup as well as
anyones I should be able to duplicate what they are seeing Hell I would even
settle for a 700 watt 2 pill

> surely you wouldnt demand something of another builder that you wouldnt do
> yourself. or would you?
==========
Tim, If the maker is confidant you will see the numbers he is claiming he
would sell you the amp under those conditions a 3x back guarantee If he is
not confidant he wouldnt go for that deal. If I told you a 2 pill was going
to hold 450 watts you can best believe that it will do that, especially if
there was any type guarantee.

> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News

> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3433. Re: The Key to Crystal Clear Audio...

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <3863c76d_1@news.greatbasin.net>
Source record: 16882

Toll Free <tollfree@bigradios.com> wrote in message
news:gQB84.1692$y3.70300@insync...
> Not totally true.
>
> If memory serves me well, the 101s where screen grid modulated.
>
> Screen grid still doesn't have the punch of plate modulation,
however, it
> CAN'T overmodulate in the negative direction, so you can clip your
limiters
> away and be done with it...
>
> Toll Free
>
I believe the 101's were collector modulated in a low level
stage, sent thru the crystal filter and then to the driver and
finals.

3434. Re: TRC Cb Radios

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3863c749.3164394@news.cc.ucf.edu>
Source record: 16883

On Tue, 21 Dec 1999 22:09:54 -0500, "None" <Eddie@nac.net> wrote:

>My budget is limited so Ive been thinking about getting a Radio Shack CB
>which one would be worth geting so that I can modify it to get extended
>coverage to freeband??

Hmm, if your budget is limited, then Radio Shack, which charges a
premium price, would probably not be your place to shop.

3435. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <1EP84.240$Re.8847@news2.voicenet.com>
Source record: 16884

Toll, Midas touch is just the webmaster for that page he is not a dealer for davemade. And As far as I know Concrete Man does not build amps for davemade anylonger, he is just a user like the rest of us good buddies.

Toll Free <tollfree@bigradios.com> wrote in message news:cPM84.1705$y3.70894@insync...
> Ray,
>
> davemade.com is run my Midas Touch, a Davemade user and dealer.
>
> the aol and voicenet.com pages are run by Concrete Man, the builder of DC
> Dvaemade boxes.
>
> Merry Merry and Happy Happy!
>
>
>
>
>
> Kind of surprised to see my name mentioned as a special thanks in the TJ
> Border Controllers break... Guess people do forgive and forget, eh?
>
> Bet that really got Dirty Money's panties in a wad!!! hehe
>
> Shane
> RAYCF <raycf@aol.com> wrote in message
> news:19991223120233.12123.00000572@ng-cv1.aol.com...
> > I believe there are 2 websites for DM.One claims 1100 peak.The other
> claims 880
> > peak at 15 volts.What gives?
> > 317 Smog Control
> > TJ Border Controller
>
>

3436. Re: big stick question

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3863c6bc.3024005@news.cc.ucf.edu>
Source record: 16885

On Tue, 21 Dec 1999 19:54:17 -0500, jim <jimcar@erols.com> wrote:

>just retrieved my big stick from a friend who has been using it the past
>6 years and since it was located near a tree the branches wore down the
>fiberglass to the point where the conductor is showing. is there a way

Just pump some good 20 year caulk into it. That'll seal it.

3437. Re: coax cable length

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <3863c8d9_1@news.greatbasin.net>
Source record: 16886

JJ <jj@no.net> wrote in message news:3862EE6A.60FB@no.net...
> Scottie42 wrote:
> >
> > Hi I have 50 feet of rg58 going to my cb but it is not long
enough. Now can I
> > add 20 more feet to it with out killing the swr's?
>
> Just add it on, the length of the coax has nothing to do with the
swr
> (singular).
Is that right? Wouldn't it depend on which end you're metering
at?

3438. Re: wtb 2-cheap magmount anntennas

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <3863ca9a.4013369@news.cc.ucf.edu>
Source record: 16887

On 24 Dec 1999 17:00:15 GMT, mathjak@aol.com (MATHJAK) wrote:

>need 2-cheap magmount cb antennas

So go to Radio Shack. Thats one thing they do sell for a cheap price.

3439. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: qsk694@aol.com
Message-ID: <19991224143536.09073.00001600@ng-cb1.aol.com>
Source record: 16888

John,

If you want to sell used equiment, You can't ask for new prices.

Remember, there is a difference between street prices and internet prices.

Just my 2 cents

>OK, I don't know why no one has jumped at this offer but the real clean
>6 months old TS 667V is still for sale. It does a true 300W on an
>average reading meter with about 10W in. The signal is clean, no
>appreciable harmonics like most other amps! I have tested this with and
>without a low pass filter, no change in reflected power when testing SWR
>into a fairly narrow band antenna. The amp has a 10db gain receive
>pre-amp and SSB delay. This is a bargin at $300. New for the same amp
>is over $400 and you will have to have it moded to remove the CW mode
>electronics and you may get one that splatters like one of the first
>ones I had. If you buy this I can get my new 1200 :-)
>
>John

3440. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991224143543.18376.00000538@ng-co1.aol.com>
Source record: 16889

It does sound rather complex but I feel its within my comprehension.Ill hit the books some more!!!Thanks Sean>If all of this sounds very complex, it is. Unless you really get involved
>and go to town on reading and learning, the method that your using works
>quite well for what it is. For the given antenna and vehicle that you have,
>your installation is probably only down a very few percent from what it is
>truly capable of. Sean

317 Smog Control
TJ Border Controller

3441. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <T%P84.8861$mv4.403247@news.rdc1.nj.home.com>
Source record: 16890

The URL www.DaveMadeAmps.com is not owned by anyone. I can buy it and make it say anything I want to when your get there does that mean anything?

Just a point I wanted to bring up.
Actually I think I might buy it just for kicks and post some pictures and shit.

3442. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <twQ84.8919$mv4.403248@news.rdc1.nj.home.com>
Source record: 16891

Let me make this very easy for the average Joe!

A.) If your radio does not put out enough power for you, buy a dave made!

B.) If it still doesnt put out enough power for you, buy bigger dave made.

C.) If that doesnt work try upgrading your alternator system and adding a few batteried.

If your still not happy repeat steps A, B, and C.

3443. Re: STAY AWAY FROM DIRTY SOUTH

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <840kcg$bu9$1@news.smartworld.net>
Source record: 16892

dirty south appears to have put the cart before the horse, they obviously
don't understand business and how it functions, it would appear that they
think they can sell stuff that they do not have in inventory, then try to
fade the heat when someone complains. well they may have the ability to
construct and operate or even sell big radios, but they do not understand
customer relations, ...this speaks volumes doesn't it:?,......icm
out.....4CX250R wrote in message ...
>sounds like he needs a blanket party!
>prozac 625 <xeroeightytwo@aol.com> wrote in message
>news:PgU74.7447$mv4.371762@news.rdc1.nj.home.com...
>> I never even would of fell for his sorry ass adds.
>>
>>
>> "725" <Skip725@webtv.net> wrote in message
>> news:2879-3860012B-6@storefull-297.iap.bryant.webtv.net...
>> | I ORDERED A FOXIE SUPER 2 PILL ON 11/20/99.. I SENT A MONEY ORDER FOR
>> | 200.00, (MONEY ORDER#87584).. I WAS TOLD IT WAS IN STOCK AND WOULD SHIP
>> | IMMEDIATELY..IT TURNS OUT HE NEVER HAD IT IN STOCK AND WOULD HAVE TO
>> | WAIT UNTIL ONE CAME IN..AFTER A MONTH OF E-MAILS I JUST GOT ONE TODAY
>> | THAT SAYS HE SENT ME A FOXIE 1 PILL INSTEAD..I HAVE ZERO USE FOR A 1
>> | PILL AND E-MAILED HIM RIGHT BACK DEMANDING A REFUND. DIRTY SOUTH TOLD
ME
>> | WHEN HE RECEIVES THE AMP BACK HE WILL REFUND MY MONEY..I AGAIN E-MAILED
>> | HIM AND REQUESTED THE UPS TRACKING NUMBER IF IN FACT HE SHIPPED IT. NOW
>> | I HAVE NO RESPONSE FROM HIM..I REALLY HOPE HE DOESN'T THINK HE PULLED
>> | ONE OVER ON SOMEONE, CAUSE HE COULD NOT EVEN BEGIN TO KNOW WHAT IS IN
>> | STORE FOR HIM. IF SOMEONE THINKS THAT I AM NOT BEING TRUTHFUL, I HAVE
>> | ALL E-MAILS AND MY COPY OF THE MONEY ORDER. I ALSO CALLED MY BANK AND
>> | HAVE THE PHOTO COPY OF THE CASHED MONEY ORDER COMING TOO.
>> |
>>
>>
>
>

3444. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <840l7h$8du$1@nntp3.atl.mindspring.net>
Source record: 16893

Why is that... My 12 volt has 6 cells and my 6 has three..... Been working
just fine so far....

I did this because I can get new Interstate 12v 990 CCA batteries for
$40.00! Then I have to go else where for a 6 volt battery for $45.00.....
soooo.... go figure...

G SEVEN wrote in message <8405qg$6ml4$1@newssvr03-int.news.prodigy.com>...
|
|oops I didn't have my coffee yet, I meant 3-6 volts. 12 & 6 seems like a
|imbalance.
|
|KRS
|
|Toll Free <tollfree@bigradios.com> wrote in message
|news:9MM84.1704$y3.70964@insync...
|> 24 volts?
|>
|>
|>
|> Toll Free
|>
|> G SEVEN <superiorwavelength@prodigy.net> wrote in message
|> news:83vu17$3dro$1@newssvr04-int.news.prodigy.com...
|> >
|> > why not go three 8 Volts?
|> >
|> > KRS
|> >
|> > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
|> > news:19991224081423.10256.00000295@nso-cq.aol.com...
|> > > In article <83ubg4veg1@nntp9.atl.mindspring.net>, "Hank Aaron"
|> > > <jeffherrings@mindspring.com> writes:
|> > >
|> > > >I've been using 18 volts (3 12+6 volt (series) cells in parallel)
for
|> > hmmm,
|> > > >a little over two years now.... no pills blown here.....
|> > >
|> > > Well that's nice try 10 years for me!!!!
|> > >
|> > > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
|DOWN........
|> >
|> >

| >
| >
|
|

3445. digital recorder

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <840kvt$8v8u$1@newssvr03-int.news.prodigy.com>
Source record: 16894

Has anyone used a digital recorder from Radio Shack for a water gate? I am thinking of connecting it to a radio. The supply voltage is 6V. I would like to remove the 16 ohm speaker and microphone and wire it strait into the radio, does anyone have any suggestions on the best way to do this?

KRS

3446. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991224152921.22112.00000884@ng-cp1.aol.com>
Source record: 16895

too late. its been sold to toll free. he plans on putting nothing but pictures
of Texas Stars.

>
>The URL www.DaveMadeAmps.com is not owned by anyone. I can buy it and make
>it say anything I want to when your get there does that mean anything?
>
>Just a point I wanted to bring up.
>Actually I think I might buy it just for kicks and post some pictures and
>shit

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3447. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <3863D926.5BD5@mobiletel.com>
Source record: 16896

John Jenkins wrote:
>
> On Wed, 22 Dec 1999 13:32:49 -0800, "G SEVEN"
> <superiorwavelength@prodigy.net> wrote:
>
> >Yes, right or wrong as it maybe thats C.B. in a nutshell, only the strong
> >survive...
>
> Man, you guys wax philisophical all wrong. CB is like a capatalist
> society. Ham radio is like a communist or facist society.
>
> With CB, you can have a big amp and be heard, however if your a moron,
> most will probably not want to listen to you, and they don't have to.

The ON-OFF Switch, right?

> However, if you are the talented individualist that we know you are,
> even without high output power, people will want to listen to you and
> you'll be succesful on the band.

TRUE

If your a moron, then just like in
> real life, you will fail and people will walk on you.

Must be alot of Morons or is that inconsideration?

>
> With ham radio, everyone is allocated a set amount of time to talk,
I was never told I had a set amount of time to talk, except in nets
where each shares his thoughts to be discussed by the group (democracy).

> given a conforming serial number to identify,

Oh, you must mean a callsign more unique than my name?

and everyone is required
> to listen to someone, no matter how moronic they are.
>
Not really, but we still have on-off switches.

> Thats why CB is so succesful! Its a free kind of a thing....
Prolific, yes, successful, (only in certain terms), unorganized, yes,
ad-hoc, yes, wonderful-All radios are wonderful, especially with a good
friend on the other end.
Merry Christmas 73 de Martin (Landman) N5PZJ

3448. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <840lnu$1lk$1@nntp3.atl.mindspring.net>
Source record: 16897

```
Excuse me GOD....

Anyway, did I NOT say that his replies are intelligent and welcome? What
"point" did you miss here Sean?

Oh well.... nuff said for you Sean? Hope YOU get the point.

Sean wrote in message <_KI84.558$M56.30474@news.corecomm.net>...
|Dave's response's are more than intelligent and welcome. They are
correct.
|You need both carrier and audio to do the job right on AM. Think of it
like
|this :
|
|"Swing" is a local thing.
|
|Nuff said ? Hope you get the point. Sean
|>
|
|Hank Aaron wrote in message <83tvel$mil$1@nntp3.atl.mindspring.net>...
|That is why I specifically stated something of a local range. Anything
|beyond that other devices would be used.... and then it [swing kit] is
STILL
|beneficial... No offense, but this is the second time I was hoping JJ would
|use his own brain here and finish the debate he started with me.... Though,
|your replies are intelligent and welcome....
|
|
|Dave Hall wrote in message <38624B9F.241A@worldlynx.net>...
||Hank Aaron wrote:
||>
||> JJ,
||>
||> Tell you what... Have a buddy go about 1 mile away and listen in on a
||> designated channel....
||>
||> Then get a stock Cobra 25 LTD (with exception of a cut limiting diode)
|and
||> one with a swing kit.
||>
||> Now, with EVERYTHING the same on these radios with the exception of
the
||> "swing kit".... Have your friend tell you that it DOESNT sound louder
on
||> his end... or have HIM talk on the radios, and you tell me its not
```

||> louder.... I will call you a liar... because since this thread has
GROWN,
||> and I mean grown, I decided to do it myself..... It makes you sound
||> louder... period... Quality is more less in the eye of the beholder....
||> sooo... But, as far as Cleanliness, I would have went with the 25 LTD
||> STOCK!..... but, you rarely need clarity when someone is busting your
||> speaker out because they are so loud.....
||>
||
||There's a old saying: There's no such thing as a free lunch, and it
||applies in this case as well.
||
||Your test scenario is all well and good, and I agree with the results
||that you will see. Now, repeat the test at about 8 or 10 miles out, and
||see what happens. While your peak modulation power will be the same, the
||carrier power with the swing kit will be less, resulting in a weaker
||signal level than the radio with the full 4 watts. During periods of
||"lesser" modulation, your signal, with the swing kit, will be subject to
||interference from other stations with slightly stronger carrier levels.
||
||While is is true that your modulation is what carries the intelligence
||in your transmission, the carrier is what quiets the receiver, and
||blocks out background noise.
||
||I've listened to "swingers" in the distance, and they are usually much
||harder to copy than someone with minimal or no swing. The rapid changes
||in signal cause the receiver's AGC to have fits trying to keep up with
||the wildly changing signal levels. Many of these people also, for
||whatever reason, get distorted by the noise blanker of the receiver (I
||have to turn it off to understand them clearly). I don't know if this is
||a result of excesive swing itself, or distortion products that are
||introduced as a byproduct of the negative cutoff, or just a badly tuned
||amplifier.
||
||
||Dave
||"sandbagger"
||
||
|
|
|
|

3449. Re: CB on the computer

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <3863ACCE.78111B5C@qnet.com>
Source record: 16898

Hello John: We look forward to your postings as well. Its a source of
how hot to whine.

Jay in the Mojave

"John L. Wilkerson Jr." wrote:
>
> "Stephen" <plaraby@capital.net> writes:
>
> >Hey look buddy I have no reason to lie. If you dont belive me that is fine.
> >What is your problem anyways? jees.
> >spiker
>
> You will find many answers of their type on this group.
>
> Newcomers to the group will find themselves stunned by the behavior of
> many on this group. I consider it more entertaining than informative.
>
> --
> John L. Wilkerson Jr. jwilkers@netcom.com
> http://members.tripod.com/~jwilkers/frspage.html
> See website above for Family Radio Service info for family safety & security.

3450. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <840kje$c1p$1@news.smartworld.net>
Source record: 16899

oh john thou art most correct, your thoughts on the subject are interesting,
let them be written in the ng chronicles,.....icm out.....
John Jenkins wrote in message <3863be5e.882260@news.cc.ucf.edu>...
>On Wed, 22 Dec 1999 13:32:49 -0800, "G SEVEN"
><superiorwavelength@prodigy.net> wrote:
>
>>Yes, right or wrong as it maybe thats C.B. in a nutshell, only the strong
>>survive...
>
>Man, you guys wax philisophical all wrong. CB is like a capatalist
>society. Ham radio is like a communist or facist society.
>
>With CB, you can have a big amp and be heard, however if your a moron,
>most will probably not want to listen to you, and they don't have to.
>However, if you are the talented individualist that we know you are,
>even without high output power, people will want to listen to you and
>you'll be succesful on the band. If your a moron, then just like in
>real life, you will fail and people will walk on you.
>
>With ham radio, everyone is allocated a set amount of time to talk,
>given a conforming serial number to identify, and everyone is required
>to listen to someone, no matter how moronic they are.
>
>Thats why CB is so succesful! Its a free kind of a thing....

3451. Re: Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <840kll$c3s$1@news.smartworld.net>
Source record: 16900

geez i heard blue gill amps work but they are no work of art,.......icm
out.......
Toll Free wrote in message ...
>Muddy makes a good box, so does Ghost Rider.
>
>I hear their is an asshole in Tejas that somewhat specializes in AC
Mobiles,
>too... ;-)
>
>
>Although 16 pills are a bit much for a pair of 3000s, and you would do
>better with either a 4CX5000 or a 3CX6000.
>
>
>If you want a tetrode, get a Bluegill... If you want a triode... Any
idiot
>can build those.
>
>
>
>==Toll Free==
>
>
>prozac 625 <xeroeightytwo@aol.com> wrote in message
>news:rGU74.7504$mv4.372414@news.rdc1.nj.home.com...
>> I have a friend that wants to upgrade to AC. He wants a pair of 3cx3000
to
>> drive with his 16 pill and he want to know of some places to get them
>beside
>> Dave Made not that he doesn't want a Dave Made.
>> But he wants to shop around.
>>
>> Thank you!
>>
>>
>
>

3452. SANTA

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <12325-3863D36F-41@storefull-134.iap.bryant.webtv.net>
Source record: 16901

Wishing you all the happiness of this special season, may santa fill
your stocking with good radios and clean amp's.
Happiness and smiles to all from the new dumb ass on the
GROUP!!!!!!!!!!!!!!!!

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

3453. Re: rci 2950

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991224155411.19660.00001034@ng-cl1.aol.com>
Source record: 16902

check for short(s) in the activating circuit
73's
Justin K. Stahnke (RadioMods99@aol.com)

3454. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991224155505.03027.00001425@ng-cs1.aol.com>
Source record: 16903

John Jenkins wrote:
>With ham radio, everyone is allocated a set amount of time to talk,
>given a conforming serial number to identify, and everyone is required
>to listen to someone, no matter how moronic they are.

Hams are not required by any law to wait their turn to speak, or listen while others are speaking. They do it out of politeness and consideration for other people, just as one would in real life.

3455. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <840mqi$7asu$1@newssvr03-int.news.prodigy.com>
Source record: 16904

ha, ha...

KRS

Tim <zeroeightytwo@aol.come> wrote in message
news:19991224152921.22112.00000884@ng-cp1.aol.com...
> too late. its been sold to toll free. he plans on putting nothing but
pictures
> of Texas Stars.
>
> >
> >The URL www.DaveMadeAmps.com is not owned by anyone. I can buy it and
make
> >it say anything I want to when your get there does that mean anything?
> >
> >Just a point I wanted to bring up.
> >Actually I think I might buy it just for kicks and post some pictures and
> >shit
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3456. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <840n76$9ha4$1@newssvr03-int.news.prodigy.com>
Source record: 16905

> Hams are not required by any law to wait their turn to speak, or listen
> while others are speaking. They do it out of politeness and
consideration
> for SQAUSHHHHHHHH!!!!!!!!!!!!!!!!!!!!!!!! Me and my Atomic Dawg be walkin
around this 10-36 and I just got Down!!!!!!!!!!!!!!!!

Gettoway Driver

3457. Re: CAN ANYONE TELL ME ABOUT MOSFETS?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3863E205.8763D4D9@hotmail.com>
Source record: 16906

It can be done. However......when you are talking RF, MOSFETs can become even harder to drive than bipolar transistors. This is due to the capacitance between the Gate and the Source & Drain (depends upon config, but it'll always be there). What makes it particularly interesting is the capacitance is dynamic! There are other considerations but I don't know how deep you want me to go. If you held a gun to my head and told me to design and build a FET RF amplifier, I would plead that it be FM or CW only.

MC

CNHOPE1 wrote:

> I was wanting know if anyone had any
>
> information about using mosfets in a
>
> amplifier.
>
> Chris

3458. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: CBRambo <7500AMP@linearHQ.org>
Message-ID: <rnR84.2190$Vr.21605@news.ntr.net>
Source record: 16907

mdwade <mdwade@mobiletel.com> wrote in message
news:3862EDED.3CE7@mobiletel.com...
wrote: B.S. B.S. B.S>

OH LITTLE HAMBOS, WE'RE
SO IMPRESSED IN THIS GROUP WITH
YOUR NEWS OF THE LATEST FCC BUSTS
LITTLE HAMBO PUPPETS YAMMERING
ABOUT THE LATEST FCC BUSTS,
LITTLE HAMBOS HOW FUNNY YOU
ARE RAVING ABOUT THE HAMBO NONSENSE.

E A S Y RIDER, STANDING BY
ON 27808 LOWER SIDE A N D
SOMETIMES 28 110 JUST FOR YOU
LITTLE HAMBOS

EASY RIDER RUNNIN' 7800 WATTS!

3459. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991224162231.15101.00001433@ng-fx1.aol.com>
Source record: 16908

Your missing the point. All of the following are easy bust. Just like stealing a candy bar in front of a cop.
And by the way. Of the following, how many are Hams? I didn't see any CB'ers in your little list.
And before I forget. Just for your info. I have not have a CB hooked up since 1995.

>Okay, let's sift through the pile and see what's in the low profile category.

>Engaging in rebroadcasts of cordless telephone
>calls and other broadcasting, along with profanity and obscenity."

>immy O. Sheen, Sr., N6MZA. Alleged jamming and rebroadcasts of cordless
>phones.
>
>Mervyn Ehambrave, San Francisco, CA. Alleged unlicensed operation on the K7IJ
>repeater.
>
>Jmes C. Walker, KF6VAA; Michael J. Nichols KF6UAS; Eric B. Shuler, KF6BMG.
>Used
>a 2-meter repeater before obtaining their Amateur licenses.
>
>Blake B. Jenkins, N6YSA. VHF/UHF privileges suspended 120 days for using his
>ham station "to solicit the jamming of licensed repeaters."
>

3460. Re: superstar 3900

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: luppy1961@aol.com
Message-ID: <19991224163406.23271.00001176@ng-ff1.aol.com>
Source record: 16909

I had that problem before also.. it turned out that my mic was incorrectly wired.

3461. TUBES INFO

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: debonair <debonair@snip.net>
Message-ID: <s67q33mnh4578@corp.supernews.com>
Source record: 16910

I HAVE A KRIS BIG BOOMER THAT TAKES FOUR TUBES. THREE OF THEM ARE 6JE6C'S
CAN ANYONE TELL WHAT NUMBER THE OTHER ONE IS? I ASSUME ITS A DRIVER TUBE ?
THANKS
JIMMY

3462. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <840pln$7vpg$1@newssvr03-int.news.prodigy.com>
Source record: 16911

I live in a town of morons who have almost all been served with FCC papers and even some have been paid a visit. They were busted because they were constantly using foul language and they always key up during prime time. They dont even like DX, they would rather keep up a pair of 3-500z to talk in a 30 mile circumference. Skip starts rollin in and they go back quiet, they hate skip. Its a trip.

KRS

BenDowers <bendowers@aol.com> wrote in message news:19991224162231.15101.00001433@ng-fx1.aol.com...
> Your missing the point. All of the following are easy bust. Just like stealing
> a candy bar in front of a cop.
> And by the way. Of the following, how many are Hams? I didn't see any CB'ers in
> your little list.
> And before I forget. Just for your info. I have not have a CB hooked up since
> 1995.
>
>
>
> >Okay, let's sift through the pile and see what's in the low profile category.
>
> >Engaging in rebroadcasts of cordless telephone
> >calls and other broadcasting, along with profanity and obscenity."
>
> >immy O. Sheen, Sr., N6MZA. Alleged jamming and rebroadcasts of cordless
> >phones.
> >
> >Mervyn Ehambrave, San Francisco, CA. Alleged unlicensed operation on the K7IJ
> >repeater.
> >
> >Jmes C. Walker, KF6VAA; Michael J. Nichols KF6UAS; Eric B. Shuler, KF6BMG.
> >Used
> >a 2-meter repeater before obtaining their Amateur licenses.
> >
> >Blake B. Jenkins, N6YSA. VHF/UHF privileges suspended 120 days for using his
> >ham station "to solicit the jamming of licensed repeaters."
> >

>
>

3463. Re: coax cable length

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3863DCEA.40EE@imt.net>
Source record: 16912

Scottie42 wrote:
>
> Hi I have 50 feet of rg58 going to my cb but it is not long enough. Now can I
> add 20 more feet to it with out killing the swr's?

Adding 20' will not hurt your SWR.

3464. dear santa.....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <840n2d$e0b$1@news.smartworld.net>
Source record: 16913

dear santa,
this is ice cream man and i would like to put in my request for my Christmas presents. I would like the following items

1. a 48 pill solid state amplifier
2. a dead motor maul for the above amp.
3. a very large leece neville alternator
4. a large rectifier assembly
5. a reason to buy all this stuff.

i feel i qualify for the above presents because i have been a very good boy all year long. i have not chunked any comments at truck drivers or security guards all year long. i have worked hard at my job which i like very much. i have tried to temper my comments on the cb radio ng so that all my little buddies will like me,..he, he. i have suffered constant unwarranted verbal barrages from the ng owner and operator, tool free and have not uttered a word in my defense. i have been bending over backwards to try and be nice to all my little newbie friends and ham scumbags. i hope that you being the person that you are , santa, that you will see fit to give my request careful consideration. my chimney has been cleaned and greased and the Christmas tree lights are on. i have listened intently to the mini bowl and the super bowl and have been brushing up on my ebonics so that i will fit in someday , hopefully. santa , i have been trying real hard to be sensitive in the face of unbridled ignorance eminating from places far and wide across the band. i have stood in silence as my dad , hillbilly does he what he does best. that is of course his habit of remaining distant and exercising disfunctional neglect while things happen on this ng, that require his immediate attention, such as ham radio operator encroachment issues, behaviors such as constant harrassment of his son, ice cream man by some of these punks, oh excuse me, some or these guys on this ng and his preoccupation with the voice of the ozarks which is a misnomer at best. and oh yes, i have remained gentlemenly in my answers to all questions both simple and complex . i have offered my help on many subjects and tried to be as nice as i possibly can. so santa old buddy the above items are what i want so that i can make the head mobile a force to be reckoned with in the new millennium and go about doing what i do best, crushing mudducks. and to think that idiot, prozac, calls himself a real person, heck that boy is still wet behind the ears and living with his parents. anyway this is your faithful believer , ice cream man and i am back quiet......ps. i am considering going big ac , santa , also , so that sort of gift would be nice also,....icm out........

3465. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: "Mr. 137" <ac137nospam@iwvisp.com>
Message-ID: <s67r3jq2h4591@corp.supernews.com>
Source record: 16914

Hams have to abide by a law to wait their turn to speak. Or else it'll be called "harmful or malicious interference" which is illegal, right?

RHOOLIGAN2 wrote in message
<19991224155505.03027.00001425@ng-cs1.aol.com>...
>John Jenkins wrote:
>>With ham radio, everyone is allocated a set amount of time to talk,
>>given a conforming serial number to identify, and everyone is required
>>to listen to someone, no matter how moronic they are.
>
>Hams are not required by any law to wait their turn to speak, or listen
>while others are speaking. They do it out of politeness and consideration
>for other people, just as one would in real life.
>
>
>

3466. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: 4CX250R <w9jcmnoreply@reno.quik.com>
Message-ID: <L6S84.10705$ic7.359377@newsfeed.intelenet.net>
Source record: 16915

if your putting 10 into it i am sure it sounds like crap
Qsk694 <qsk694@aol.com> wrote in message
news:19991224143536.09073.00001600@ng-cb1.aol.com...
> John,
>
> If you want to sell used equiment, You can't ask for new prices.
>
> Remember, there is a difference between street prices and internet
prices.
>
>
> Just my 2 cents
>
>
>
> >OK, I don't know why no one has jumped at this offer but the real clean
> >6 months old TS 667V is still for sale. It does a true 300W on an
> >average reading meter with about 10W in. The signal is clean, no
> >appreciable harmonics like most other amps! I have tested this with and
> >without a low pass filter, no change in reflected power when testing SWR
> >into a fairly narrow band antenna. The amp has a 10db gain receive
> >pre-amp and SSB delay. This is a bargin at $300. New for the same amp
> >is over $400 and you will have to have it moded to remove the CW mode
> >electronics and you may get one that splatters like one of the first
> >ones I had. If you buy this I can get my new 1200 :-)
> >
> >John
>
>

3467. Re: ********What are the best interfearance solutions?*********

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <J9S84.1712$y3.71474@insync>
Source record: 16916

Whew... Take a breath after that one!

Good info, Sean...

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message
news:pLH84.522$M56.29796@news.corecomm.net...
> Here are some basic guidelines. Most of them are common sense and others
> come from experience. Much of this information can be found in the ARRL
> Handbook or their Interference guide.
>
> Keep the audio levels reasonable. Power mics cranked way up are
GUARANTEED
> to create problems. Even with barefoot radios.
>
> Drive levels should be kept below the point of saturation when using an
> amplifier. If your amp is capable of 1000 watts max output, using 800
> "clean" watts is far better than using nothing at all. These figures are
> strictly for example purposes only and not to be taken literally.
>
> All components must be chassis grounded to a common copper bus bar. This
> bar is then connected to a REAL ground rod. Use heavy wire from the bus
bar
> to the ground rod and keep it as short as possible. DO NOT ground your
> components to the electrical outlet.
>
> I have seen benefits from using power strips with EMI / RFI filtration in
> them. This helps keep RFI from getting back into the electrical system
and
> polluting your neighbors. Make sure that the strip can handle the amount
of
> power that you intend to pull out of it. I have also seen these do
wonders
> by plugging your neighbors tv / stereo systems into one of these. Keep in
> mind that not all of the power strips with filtering are created equal.
>
> The installation should look as follows: The radio should feed a low pass
> filter into the amp. This reduces the amount of harmonics that the
> amplifier sees, so it doesn't try to reproduce them. If you don't do
this,
> the amplifier DOES reproduce the harmonics that the radio is producing and
> reduces the efficiency of your signal on 27 Mhz. It can be the difference
> between really clobbering your neighbors big-time or barely interfering
at

> all. From there, the amp feeds your watt / swr meter into a 2nd HI POWER
> low pass filter into antenna. Keep in mind that TVI filters MUST be earth
> grounded to work properly and should always be the last piece connected
> going out towards the antenna. You might also try removing the meter from
> the line if you don't use it all the time. I have situations where just
> placing the meter in-line was the difference between TVI and no TVI.
>
> Use QUALITY coaxial cable and keep the run as short as is reasonable. 95%
> shielding is a must. RG-8 or RG-213 works much better than running RG-8M
or
> RG-8X. The mini 8 exhibits twice the loss with much greater leakage on
long
> runs. This is not to mention that i don't feel "comfortable" running more
> than about 800 watts peak through it, although it can be done.
>
> Some antennas benefit from winding a choke directly under them around the
> mast. Do NOT do this if using 9913 type coax, as it could create MAJOR
> impedance bumps. This would include, but is not limited to: A99's, I-Max
> 2000's, Shakespeare Pogo Stick's, Cushcraft CR-1's, etc.... These are
all
> end fed designs with no counterpoise to de-couple the RF from the coaxial
> cable's shield. This consists of appr. 8 turns of coax tightly wound side
> by side around your mast. If you have a long section of mast, try doing
> this appr. 8 1/2' - 9' from the bottom of the antenna. If your mast is
not
> that long, do it directly below the antenna.
>
> While this one may sound dumb, DO NOT stick an antenna directly down into
a
> tri-pod. Use a piece of mast between the two, even if it is but a few
feet.
> You also have to remember to keep the top of the mast slightly below the
top
> of the mounting hub or any tuning devices (rings, loop, etc..) that the
> antenna may use.
>
> Even when using the "ground plane kit" for A99's and such, the choke is
> recommended. This is due to the fact that the radials on this kit are not
> the correct electrical length and do not function as well as intended.
> Replacing the "shorty" radials with full length 1/4 wave whips will not
only
> help performance, but also help to reduce interference and widen the
> antenna's bandwidth.
>
> Antenna systems need to be properly tuned and grounded. This means a
direct
> connection to the antenna hub, NOT the mast or tripod. It is okay to
ground
> the tripod ALSO, but don't count on this alone. Towers should always be
> grounded at the base also. Antenna's should be installed as high as is

> SAFELY possible. If using guy lines, DO NOT use wire. Polypropylene or
> Nylon rope of proper strength can reduce interference and will not affect
> the antenna's radiation angle. These may require occasional tension
> adjustments though, especially after the first few windy days.
>
> All connections need to be properly weatherproofed. This does not mean
> electrical or duct tape. Use coax seal (available at Rat Shack) on coax
> and ground connections. It remains soft and pliable for ease of removal
for
> maintenance. It can be easily removed by making a simple slice and
peeling
> it off. You can then re-mold it once your done. Use silicone on antenna
> joints and seams that are of a more permanent nature. DO NOT use silicone
> on coax connections.
>
> When using multiple ground rods, they must be "tied together". This means
> that you need to connect them together via a low resistance path (heavy
> wire). This means that ground rods should be located on the same side of
> the house if possible, but slightly spread out. Otherwise, you could
> develop problems with ground loops due to differences in ground potential.
> I have seen as much as 40 volts appear on a system that was suffering from
> this problem. Talk about getting "bit" from a microphone !!!!
>
> If you follow these relatively simple instructions and concentrate on
doing
> a quality installation, your problems will be minimal. If you have
problems
> after doing all of this IN THE PROPER FASHION, go to this website and
> download this information for your neighbors.
> http://www.fcc.gov/cib/Publications/tvibook.html It also helps to point
> out that cordless phones have minimal filtering in them. This can be
> verified by having your neighbor read the bottom of the receiver, which
> states " this device must receive all interfering signals", etc... If
this
> is your main problem, you might want to suggest that they check into a 900
> Mhz cordless unit. These are far less susceptible to interference and can
> now be had for about $35 after rebates.
>
> Hope this helps. Sean
> >
>
>
>
>
>
>
>

3468. Re: dear santa.....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991224172120.17363.00000174@ng-fd1.aol.com>
Source record: 16917

i didnt know you knew that many words....

>i feel i qualify for the above presents because i have been a very good boy
>all year long. i have not chunked any comments at truck drivers or security
>guards all year long. i have worked hard at my job which i like very much. i
>have tried to temper my comments on the cb radio ng so that all my little
>buddies will like me,..he, he. i have suffered constant unwarranted verbal
>barrages from the ng owner and operator, tool free and have not uttered a
>word in my defense. i have been bending over backwards to try and be nice to
>all my little newbie friends and ham scumbags. i hope that you being the
>person that you are , santa, that you will see fit to give my request
>careful consideration. my chimney has been cleaned and greased and the
>Christmas tree lights are on. i have listened intently to the mini bowl and
>the super bowl and have been brushing up on my ebonics so that i will fit in
>someday , hopefully. santa , i have been trying real hard to be sensitive in
>the face of unbridled ignorance eminating from places far and wide across
>the band. i have stood in silence as my dad , hillbilly does he what he does
>best. that is of course his habit of remaining distant and exercising
>disfunctional neglect while things happen on this ng, that require his
>immediate attention, such as ham radio operator encroachment issues,
>behaviors such as constant harrassment of his son, ice cream man by some of
>these punks, oh excuse me, some or these guys on this ng and his
>preoccupation with the voice of the ozarks which is a misnomer at best. and
>oh yes, i have remained gentlemenly in my answers to all questions both
>simple and complex . i have offered my help on many subjects and tried to be
>as nice as i possibly can. so santa old buddy the above items are what i
>want so that i can make the head mobile a force to be reckoned with in the
>new millennium and go about doing what i do best, crushing mudducks. and to
>think that idiot, prozac, calls himself a real person, heck that boy is
>still wet behind the ears and living with his parents. anyway this is your
>faithful believer , ice cream man and i am back quiet......ps. i am
>considering going big ac , santa , also , so that sort of gift would be nice
>also,....icm out........
>
>
>
>
>
>
>
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta

Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3469. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991224172400.17363.00000178@ng-fd1.aol.com>
Source record: 16918

most people are that way. dx has to be in your blood. you either love it or you hate it.

>I live in a town of morons who have almost all been served with FCC papers
>and even some have been paid a visit. They were busted because they were
>constantly using foul language and they always key up during prime time.
>They dont even like DX, they would rather keep up a pair of 3-500z to talk
>in a 30 mile circumference. Skip starts rollin in and they go back quiet,
>they hate skip. Its a trip.
>
>KRS
>
>
>
>
>
>
>BenDowers <bendowers@aol.com> wrote in message
>news:19991224162231.15101.00001433@ng-fx1.aol.com...
>> Your missing the point. All of the following are easy bust. Just like
>stealing
>> a candy bar in front of a cop.
>> And by the way. Of the following, how many are Hams? I didn't see any
>CB'ers in
>> your little list.
>> And before I forget. Just for your info. I have not have a CB hooked up
>since
>> 1995.
>>
>>
>>
>> >Okay, let's sift through the pile and see what's in the low profile
>category.
>>
>> >Engaging in rebroadcasts of cordless telephone
>> >calls and other broadcasting, along with profanity and obscenity."
>>
>> >immy O. Sheen, Sr., N6MZA. Alleged jamming and rebroadcasts of cordless
>> >phones.
>> >
>> >Mervyn Ehambrave, San Francisco, CA. Alleged unlicensed operation on the
>K7IJ
>> >repeater.
>> >

>> >Jmes C. Walker, KF6VAA; Michael J. Nichols KF6UAS; Eric B. Shuler,
>KF6BMG.
>> >Used
>> >a 2-meter repeater before obtaining their Amateur licenses.
>> >
>> >Blake B. Jenkins, N6YSA. VHF/UHF privileges suspended 120 days for using
>his
>> >ham station "to solicit the jamming of licensed repeaters."
>> >
>>
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>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3470. Re: overloading receive of 2950

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <22839-3863EBC1-35@storefull-115.iap.bryant.webtv.net>
Source record: 16919

As per your meaning...there is nothing you can do to the unit by transmitting a 4 watt signal at a close distance from the antenna or the radio.

3471. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <2fS84.1713$y3.71340@insync>
Source record: 16920

If you are using the same series of battery (that is, same manufacturer), then you will be fine using a 12 and 6.

However, using different (like you are looking to do), you will find that one set (either the 12 or 6) will get overcharged due to a different internal resistance... This means that one battery type will ALWAYS be getting overcharged trying to keep the 18 volts up.

Hope that makes sense. If you use a 12 and a 6 that are the same brand and type, then it doesn't matter... You will be getting equal 2.X volts across each cell during charge.

However, with different battery types, you get different resistance(s) all in a line.

Try taking a set 5K and 10K ohm resistor and putting them in series, and then wiring this across the battery terminals.

Measure the voltage difference across each resistor.

Proof positive about this theory.

Toll Free

Hank Aaron <jeffherrings@mindspring.com> wrote in message news:840l7h$8du$1@nntp3.atl.mindspring.net...
> Why is that... My 12 volt has 6 cells and my 6 has three..... Been working
> just fine so far....
>
> I did this because I can get new Interstate 12v 990 CCA batteries for
> $40.00! Then I have to go else where for a 6 volt battery for $45.00.....
> soooo.... go figure...
>
>
> G SEVEN wrote in message <8405qg$6ml4$1@newssvr03-int.news.prodigy.com>...
> |
> |oops I didn't have my coffee yet, I meant 3-6 volts. 12 & 6 seems like a
> |imbalance.
> |
> |KRS
> |
> |Toll Free <tollfree@bigradios.com> wrote in message
> |news:9MM84.1704$y3.70964@insync...
> |> 24 volts?
> |>
> |>

> |>
> |> Toll Free
> |>
> |> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> |> news:83vu17$3dro$1@newssvr04-int.news.prodigy.com...
> |> >
> |> > why not go three 8 Volts?
> |> >
> |> > KRS
> |> >
> |> > COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> |> > news:19991224081423.10256.00000295@nso-cq.aol.com...
> |> > > In article <83ubg4veg1@nntp9.atl.mindspring.net>, "Hank Aaron"
> |> > > <jeffherrings@mindspring.com> writes:
> |> > >
> |> > > >I've been using 18 volts (3 12+6 volt (series) cells in parallel)
> for
> |> > hmmm,
> |> > > >a little over two years now.... no pills blown here.....
> |> > >
> |> > > Well that's nice try 10 years for me!!!!
> |> > >
> |> > > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT
> |DOWN........
> |> >
> |> >
> |>
> |>
> |
> |
>
>

3472. Re: What is this antenna??

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3863F41E.51745DEA@hotmail.com>
Source record: 16921

Dwight Stewart wrote:

> This all aluminum antenna has two slightly curved 17 foot vertical
> rods that attach to a large 3-foot metal ring at the bottom and a hat
> with four 2-foot radials at the top. The vertical rods, ring, and
> radials, all seem to be about 1/4 inch aluminum tubing.

There have been a couple of versions of this devil over the years, including a Cushcraft years back. They are still made by Sirio and called Vortex or Tornado - something like that. It is basically a half-wave, elevated feed design. Its a pretty good antenna and has a low radiation angle. But.....it isn't the toughest stick around. Depending upon how you feed it, you can make an interesting dual-band antenna out of it. Unfortunately, the high-band is not particularly useful around these parts.

I'd fix 'er up and take if for a spin.

MC

3473. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <awS84.9024$mv4.404167@news.rdc1.nj.home.com>
Source record: 16922

Ha ha ha I fell off my chair.
"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991224152921.22112.00000884@ng-cp1.aol.com...
| too late. its been sold to toll free. he plans on putting nothing but
pictures
| of Texas Stars.
|
| >
| >The URL www.DaveMadeAmps.com is not owned by anyone. I can buy it and
make
| >it say anything I want to when your get there does that mean anything?
| >
| >Just a point I wanted to bring up.
| >Actually I think I might buy it just for kicks and post some pictures and
| >shit
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3474. Re: CAN ANYONE TELL ME ABOUT MOSFETS?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3863F639.436FB524@hotmail.com>
Source record: 16923

http://www.ibelings.com/n4ip/sskw/

CNHOPE1 wrote:
>
> I was wanting know if anyone had any
>
> information about using mosfets in a
>
> amplifier.
>
> Chris

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3475. Re: coax cable length

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <QxS84.9025$mv4.404004@news.rdc1.nj.home.com>
Source record: 16924

I gave a part number and where to get it why is the tread still going on?

"AB7RS" <tglenn@imt.net> wrote in message news:3863DCEA.40EE@imt.net...
| Scottie42 wrote:
| >
| > Hi I have 50 feet of rg58 going to my cb but it is not long enough. Now
can I
| > add 20 more feet to it with out killing the swr's?
|
|
| Adding 20' will not hurt your SWR.

3476. Re: dear santa.....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <gJS84.9028$mv4.404263@news.rdc1.nj.home.com>
Source record: 16925

Dear Ice Cream Cone:
The bed room I RENT from my parents is probably bigger then your whole house!!.
I am a 22 year old senior in college so what if I live with my parents. I have everything I ever want and the roof over my head is not my own but it keeps me warm.
You may own your getto shack and be proud but that's not the route I choose to take!

ICE CREAM CONE WROTE:
| think that idiot, prozac, calls himself a real person, heck that boy is
| still wet behind the ears and living with his parents. anyway this is your
| faithful believer , ice cream man and i am back quiet......ps. i am
| considering going big ac , santa , also , so that sort of gift would be nice
| also,....icm out........

OH YEAH BTW:
If you get a job you wont have to beg Santa for your toys.
Listen to........,ICM POUT!

3477. Best Mobile Antenna For Semi-Truck?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: HD_FATBOB@webtv.net
Message-ID: <22629-3863F09D-115@storefull-296.iap.bryant.webtv.net>
Source record: 16926

Looking to buy the best antenna for my semi-truck. I would like it to be a single antenna, mounted on drivers side mirror bracket. The requirements would have to be strength, not over 6' in length, and able to handle 1000 watts, and of course it must "get out"..I really would like to get your comments so I can make a wise purchase. Thank you..."Heavy Duty"

3478. Re: dear santa.....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <zJS84.9029$mv4.404020@news.rdc1.nj.home.com>
Source record: 16927

lol
"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991224172120.17363.00000174@ng-fd1.aol.com...
| i didnt know you knew that many words....
|
| >i feel i qualify for the above presents because i have been a very good
boy
| >all year long. i have not chunked any comments at truck drivers or
security
| >guards all year long. i have worked hard at my job which i like very
much. i
| >have tried to temper my comments on the cb radio ng so that all my little
| >buddies will like me,..he, he. i have suffered constant unwarranted
verbal
| >barrages from the ng owner and operator, tool free and have not uttered a
| >word in my defense. i have been bending over backwards to try and be nice
to
| >all my little newbie friends and ham scumbags. i hope that you being the
| >person that you are , santa, that you will see fit to give my request
| >careful consideration. my chimney has been cleaned and greased and the
| >Christmas tree lights are on. i have listened intently to the mini bowl
and
| >the super bowl and have been brushing up on my ebonics so that i will fit
in
| >someday , hopefully. santa , i have been trying real hard to be sensitive
in
| >the face of unbridled ignorance eminating from places far and wide across
| >the band. i have stood in silence as my dad , hillbilly does he what he
does
| >best. that is of course his habit of remaining distant and exercising
| >disfunctional neglect while things happen on this ng, that require his
| >immediate attention, such as ham radio operator encroachment issues,
| >behaviors such as constant harrassment of his son, ice cream man by some
of
| >these punks, oh excuse me, some or these guys on this ng and his
| >preoccupation with the voice of the ozarks which is a misnomer at best.
and
| >oh yes, i have remained gentlemenly in my answers to all questions both
| >simple and complex . i have offered my help on many subjects and tried to
be
| >as nice as i possibly can. so santa old buddy the above items are what i
| >want so that i can make the head mobile a force to be reckoned with in
the
| >new millennium and go about doing what i do best, crushing mudducks. and

to
| >think that idiot, prozac, calls himself a real person, heck that boy is
| >still wet behind the ears and living with his parents. anyway this is
your
| >faithful believer , ice cream man and i am back quiet......ps. i am
| >considering going big ac , santa , also , so that sort of gift would be
nice
| >also,....icm out........
| >
| >
| >
| >
| >
| >
| >
| >
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3479. Re: SOme questions, help me

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3863F5B7.40892474@hotmail.com>
Source record: 16928

http://www.indirect.com/www/sxi/dti4home.htm

Jason Hopkins wrote:
>
> The software its called DTI4. It gives us a ton of memory banks for storing
> channels in it and opens up the PLL chip. Basically scan freq u normal
> can't get on regular 40ch CB is the way I'm understanding.
>
> There is suppose to be only certain radios u can do it on, but the guy
> doesn;t list them and doesn;t even give u the schematic for hooking it up
> to the computer. Its basicall the Parrel cord wired into certain pins on
> the PLL chip and then hooks to the computer via the parrel port..
>
> All post this guys web page in here as soon as I find it again. I havwe
> sent him several e-mail, but they come back as wrong address. Rogers Work
> Bench is the name of the Page..
>
> Jason Hopkins

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3480. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991224175944.09111.00000384@ng-xa1.aol.com>
Source record: 16929

137 wrote:
<<Hams have to abide by a law to wait their turn to speak. Or else it'll be called "harmful or malicious interference" which is illegal, right?>>

I can say with some certainty that the threat of having one's license revoked for
harmful or malicious interference is not what compels most hams to act considerately
and wait their turn to speak or be courteous in a round table or one-on-one QSO.

As someone so aptly pointed out, "All radios are wonderful, especially with a good
friend on the other end". You can extend this include your fellow radio hobbyists,
treating them as "friends you haven't met yet" - instead of competition to be squashed.

3481. Handheld question

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Mark <mrustad@wctc.net>
Message-ID: <OcT84.1100$Zv3.45268288@news.wctc.net>
Source record: 16930

Does anybody know of a way to increase modulation or increase only slightly the wattage a Uniden Pro340XL hand held? Thank you.

3482. Re: Amps Per Watt?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: bg <don@simnet.com>
Message-ID: <3863d0fe_2@news.sisna.com>
Source record: 16931

Load the amplifier properly, apply power from a car battery, and use an amp meter to measure the current in the supply line , take this figure and bump it up to whatever saftey margin you're comfortable with. You probably don't want to run the power supply at max output anyway.Isn't this a hell of alot easier than guessing at efficiency and peak vs average.?
bg

3483. Merry Xmas & Happy Holidays

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <zJT84.9056$mv4.404436@news.rdc1.nj.home.com>
Source record: 16932

Merry Xmas & Happy Holidays

This goes out to every one on this NG including Toll Free, Ice Cream Man, and even the X-force guys. I wish you all the very best and a happy New Year.

I hope you all don't forget to put your mics down and spend some quality time with your loved ones.

Special thanks to the Dave Made guys for building my Xmas present and getting me set up for the new year.

3484. Big Bob's Greatest Christmas ever

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <38641B92.2285F2EA@qnet.com>
Source record: 16933

Big Bobï¿½s Greatest Christmas Ever.

Big Bob had a good family and a mother in law, he lived in a modest house and
surroundings. Big Bob was considered a ï¿½Big Strapï¿½ within the CB and local community.
Big Bobï¿½s notoriety came from the ability to work all neighbors at the same time, however in Big Bobï¿½s case his neighbors didnï¿½t seem to get to upset, they thought of hearing Big Bob come over their TVï¿½s, Toasters, and Phones as kind of a neat thing.

Big Bob worked at the Studios in Beautiful Downtown Burbank Ca, he was considered one of the best carpenters and lay out men, ever. His wife Mrs. Big Bob worked in one of the local aircraft plants, in Burbank Ca. They were a happy family, with Mrs. Big Bob usually keeping watch over her better half Big Bob. She would always say that instead of having two boys, she had three incorrigible children that would take the lead from the oldest one, Big Bob. Which was a full time job, and always wondered if she could get a remote controlled electric shock collar which would automatically go off when Big Bob got near the bar or CB Radio, or just when Big Bob was being Big Bob.

Big Bob had a nice new Chevy Truck, just before Christmas BB had brand new steel belted radial tires put on his truck. I remember the old tires and rims being placed up against the side of his house, they were 3/4 ton, eight hole, rims that would fit my truck, but the tires were really wore down. BB also had a brand new Linear Amplifier, that was the talk of the town. literally.

Well as hard times go, they visited the Big Bob family. Both Mr. & Mrs. Big Bob got laid off from their jobs. And the youngest child had doctor bills to be paid off. And Christmas was just a few weeks away. I remember hearing across the wash (about 300 FT.) Mrs. Big Bob loudly discussing the finical status to Big Bob. Well I didnï¿½t hear all the conversation, but is was obvious that Big Bob was getting chewed out.

Christmas came and I could see a big Christmas Tree decorated in the Big Bob living room window, the kids were outside running around the house with their new toys, I didnï¿½t hear Mrs. Big Bob loudly discuss anything with Big Bob, so I take it Christmas went ok for all of them. Big Bob was still a Big Strap on the local home channel, and all things seemed normal.

As we would both do, (was to spy on each other) I got out my binoculars and looked over the fence in full camouflage of a low hanging tree branch. And noticed Big Bob had sold his new steel belted radial tires,

and put back on his truck, his old set of wore out tires. But Big Bob had the greatest Christmas of all. You could hear it in his voice, and see him smile ear to ear a mile away.

The moral of this story is to sacrifice and give for your family and loved ones. But never, never sell your Linear Amplifier.

Merry Christmas , and God bless to all.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

A Good friend to Big Bob, famous CBï¿½er and flossifier.

Big Bob says ï¿½ U could be a CBï¿½er if .... U know all the people by their handle who are standing in the welfare line. And the ladies handle at the welfare window is ï¿½Welfare Claireï¿½, a nice old lady. But her 10-20 is to far away to hear your new Welfare Linear.

3485. Stacked 8 element quad antennas:

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <38641C9F.9F4EFFC6@qnet.com>
Source record: 16934

Stacked Eight Element Quad Antennas; or, There is no translation of
Merry Christmas to a Ten-Code Number:

Unidentified Flying Object, NORAD Reports tracking an object out of the
North. The President was notified late on December 24 that a possible
Soviet missile test was in progress, but the State Department said the
Soviets denied any missile testing. And the Defense Department just
thought it was Santa Claus.

The FCC has intercepted radio communications having to do with the Radar
Tracked object. This is a reprint from a press release given at a
Whitehouse Press Conference, telling of the intercepted radio messages.
The intercepts are as follows:

UFO: ï¿½Hay there Marry Christmas, can some one give me directions to the
Highway 12 off rampï¿½?

CB Radio Operator: ï¿½Ah Yeah, Ten-Four what is your GPS coordinates Good
Buddyï¿½.

UFO: ï¿½I think I am about 50 miles North of Seattle, and experiencing
clouds and limited visibility, GPS suffering from heavy weather
condations, go aheadï¿½.

CB Radio Operator: ï¿½Give me a ten count and Iï¿½ll swing my beams around
and verify your locationï¿½.

UFO: ï¿½Ok here goes, 1...2...3...4...5...6...7...8...9...10, howï¿½s
thatï¿½.

CB Radio Operator: ï¿½Thatï¿½s just fine,
Have you at FOUR EIGHT miles due North of Down Town Seattle,
at a altitude of twenty two thousand,
heading is ONE EIGHT TWO degrees,
fuel remaining is forty five thousand,
SWR on this channel is 1.7 to 1.
The EGT is a little higher on number 2 as compared to number 1, but
acceptable.
And you have traffic heading North at Zero Zero Zero degrees at twenty
four thousand in two minuets, be advised.
Set Altimeter to - two niner decimal nine two,
Contact Seattle International on 125.9 for massive touch and goes.
And request a new Galaxy 88 CB radio for the wifeï¿½s carï¿½.

UFO: ï¿½Yes thank you for my position update, I will update the GPS now.
Verify four eight miles north of S town, heading 182 degrees,
fuel remaining forty five thousand,

SWR 1.7 to 1,
EGT higher on number 2,
and traffic at Zero Zero Zero degrees at twenty four thousand in two minuets.
Altimeter two niner decimal niner two,
Seattle on 125.9, for touch and goes request .
A new G88 CB Radio with a modulator kit installed will be underneath the Christmas Tree this year. And thanks for fixing the roof this year.
Merry Christmas to all .....Ho Ho Ho.....ï¿½

CB Radio Operator: ï¿½Ten-4, ... ahaaa ... I mean Merry Christmas back to ya, ... milk and cookies on the mantel, Saint Nickï¿½.....

Proof Positive that CB Radio comes to the rescue when all else fails, and that beam antennas really work. Be sure to use good coax, and ground your tower.

Merry Christmas to All.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

3486. A CB Christmas Story

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <38641D68.136FDE5E@qnet.com>
Source record: 16935

A CB Christmas Story.

While mobiling up in Montana out in the toolies on a Christmas Eve, I notice a light in the sky moving. I wonder who is flying at this hour in bad weather up here in no mans land? I notice the light making turns and steep dives and such. Must be a pilot who is having fun acrobating around while no one else is paying attention, Iï¿½ll bet. Pilots do that some times.

I check the FM and AM radio for a local station to keep me awake, none heard except for a fadding WLS in Chicago, and a few Mexican stations. I turn down the squelch on the CB Radio to see if anyone can be heard. No one heard on any of the SSB or AM channels from A to Z. I give a call on Channel 19 AM, ï¿½Break One-Nine, anybody out there this cold and lonesome Christmas Eve, nothing heard but staticï¿½..... I wonder if somehow my CB Antenna has fallen off the truck.

I keep on truckin, I reach for the road map to see how far a gas station is, need to have a walk around and a cup of coffee, and a little friendly conversation with anybody wouldnï¿½t hert none. The map shows 70 miles till the next bill board. Iï¿½m thinking about getting off this highway and take a longer way around from where Iï¿½m going just to talk to someone. Another call on channel 19, ï¿½Anybody out there, this is Jay mobiling for truth, justice and the American wayï¿½ ..... just static heard.

Oh yeah, I think of my favorite Country Western, Rock & Roll, and Folk music cassette tape in my jacket pocket. I put the tape in the cassette player and just as Marty Robins is heard, the tape is eaten alive by the player, and the music is stoped. I pull out the cassette, and about a 329 feet of cassette tape, how wonderful! The other tape I have is a Morse code practice tape, but Iï¿½ll listen to anything at this point in time. The cassette player eats this tape twice as fast, somehow this makes me laugh a little. I tell myself ï¿½Got to be a little nuts, or youï¿½ll go crazyï¿½ I laugh a little more watching the player eat more Morse code practice tape, until the player stops. I keep on truckin.

After an hour or so I see the aircraft lights in the sky again, only this time itï¿½s flying very low and it lands right on the highway, WOW! Itï¿½s only a mile or so up the road here, I start to speed up so I can slow down to see whatï¿½s happening here. I pull over on the side of the road, while making sure I donï¿½t sink into the snow slush, off the side of the road.

I canï¿½t believe my eyeï¿½s itï¿½s Santa Claus in a slay with eight raindeer, and the lead raindeer has a incredible bright light, looked like a bunch

of aircraft landing lights on a jeep, but only much brighter. The slay has a very long set of rains with lights and bells, and is bright red, and about six inches wide. The slay is very tall and large. I get out of the truck and walk over to the slay, the raindeer are in a nervous anxious way, looking at me with a slight over the shoulder look. Old Saint Nick is sitting there in his slay looking at a road map. He says to me as if we have known each other for life, ï¿½Hello Jay, you got the latest triple A map of this area?ï¿½ I say ï¿½Yeah itï¿½s in my truckï¿½ I get the map and hand it to Old Saint Nick. He is still studying his old road map, looks like it has coffee cup stains on it. He looks over at me and asks ï¿½Jay what are you doing out here on Christmas Eve?ï¿½ ï¿½I was asking myself that a few minuets ago alsoï¿½. Well he says ï¿½I half to make a stop over at the Tommy Jones houseï¿½, he shows me a massive hand written list, it also has coffee cup stains on it. The names that have been visited are checked marked off. Santa looks over his glasses at me and says, ï¿½You traveling along son?ï¿½ ï¿½Yeah, ... I mean yes sirï¿½ He looks back at me over his glasses again and says ï¿½I gotta go, got a lot of stops to make. Thanks for the mapï¿½ He then pours a cup of hot chocolate in a Santa Claus cup for me. ï¿½Here take this, it keeps ya warm and awakeï¿½. Merry Christmas Jayï¿½ Santa turns away from me, and hits a few switches on the console of the slay. The sound of jet engines is heard, and Santa in his slay and eight raindeer take off like a rocket. Rudolfï¿½s nose gets even brighter, the sound of bells and Santa calling out Merry Christmas, is heard from above. Wow jet engine assisted take off with raindeer. I stand there in awe, now realizing just how hot the cup of hot chocolate is, radiating heat, and the steam running off the top of the cup.

I walk back to the truck, careful not to spill my Santa Claus hot chocolate, in my Santa Claus coffee cup. I get back on the road again. I turn up the CB and hear a local station call out ï¿½Whatï¿½s all that noise?ï¿½. I reply ï¿½itï¿½s Santa Clausï¿½. I know this local CB station thinks his talking to a nutsoid CBï¿½er loose out on the high way. But I talk to this local CB station for 20 miles, I enjoy the radio company. He tells me of a Ma & Pa coffee shop down the road a ways, about 30 miles away.....

I remember asking my Dad when I was around 4 or 5 years old, ï¿½How did Santa leave toys and presents at all the houses in the worldï¿½ Dad replied ï¿½Well son he uses a Jet, now a daysï¿½ Makes perfect sense, now. But how did Dad know that ????

Merry Christmas and a Happy New Year to all.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station.

A good friend to Big Bob, famous CBï¿½er and flossifier. Big Bob says ï¿½If ya believe in Santa Claus ya get more CB Radio presentsï¿½

3487. Merry Christmas and Happy 2000!

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <8415qt$nl6$1@nntp3.atl.mindspring.net>
Source record: 16936

Just wanted to take some time out to wish everyone here a Merry Christmas and a Happy 2000. Please be safe everyone.... I dont want to loose my arguing partners... <grin> hehehe. Take care and God bless.

Jeffrey L Herrings
Chesapeake, Virginia

3488. Re: Merry Xmas & Happy Holidays

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <ZYU84.6$Be.365@news3.voicenet.com>
Source record: 16937

Right back to you Prozac Merry Christmas and the same goes to each and all my good buddies out here .

prozac 625 <E-mail@bayshorenetwork.com> wrote in message news:zJT84.9056$mv4.404436@news.rdc1.nj.home.com...
> Merry Xmas & Happy Holidays
>
> This goes out to every one on this NG including Toll Free, Ice Cream Man,
> and even the X-force guys. I wish you all the very best and a happy New
> Year.
>
> I hope you all don't forget to put your mics down and spend some quality
> time with your loved ones.
>
> Special thanks to the Dave Made guys for building my Xmas present and
> getting me set up for the new year.
>
>

3489. Re: Big Bob's Greatest Christmas ever

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <386423D0.11AC4014@hotmail.com>
Source record: 16938

Jay wrote:
>
> Big Bobï¿½s Greatest Christmas Ever.
<big snip>
>
> The moral of this story is to sacrifice and give for your family and
> loved ones. But never, never sell your Linear Amplifier.

Gotta' be heard!

> Merry Christmas , and God bless to all.

And I hear you! Same to you and all the flossifiers!

>
> Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down
> the road ah ways from the fillin station.
>
> A Good friend to Big Bob, famous CBï¿½er and flossifier.
>
> Big Bob says ï¿½ U could be a CBï¿½er if .... U know all the people by their
> handle who are standing in the welfare line. And the ladies handle at
> the welfare window is ï¿½Welfare Claireï¿½, a nice old lady. But her 10-20
> is to far away to hear your new Welfare Linear.

Haven't seen you in the line lately!! <:

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3490. You've been bad...

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <38642692.1061666C@hotmail.com>
Source record: 16939

Check out this picture:

http://www.scottsroom.com/
--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3491. the professor was right.....at least about this.....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <8419o0puv1@news.smartworld.net>
Source record: 16940

well , well , well . so now the truth is out. old prozac is a college student living with his mommie and daddy and (oh please spare me) , paying rent on his room and his room is bigger than my house. boy , you do not have any idea of what you are talking about and that i can most readily assure you. gee, prozac, i thought you said you owned a machine shop. wait a minute here. you know it just didn't add up. i just couldn't figure where this boy was getting the money to buy all this radio stuff, so i figured he had an absence of something called 'bills' in his life, to allow him this discretionary income in which to purchase gobs of radio equipment. i wonder where he gets the money to do this,.....hmmmmm? i guess his daddy allows him some college expense money, he, he.... he says he is a college student. man i tell you this. i do know what college you are going to my fine feathered friend , but for a college student to be unable to use simple english composition is in a word amazing. this college should be ashamed for a number of reasons, not the least of which , allowing you to matriculate into their midst. so you moved quickly to get a 32 pill . now having accomplished this feat of daring. what is next? i can just see it now. old prozac going down the highway dropping the maul on mudducks while on his way to class (and he is late of course). geez, i guess the professor was right about one thing, most of the people on here don't have any money and damn sure don't work for a living. why am i not surprised? this is cb radio and it has been this way for a long time. so prozac, old ice cream cone as you call me has one thing to say to you. if you were my son, your ass would have been out the door when you were eighteen and i would have said to you 'bye'. and if you wanted to buy cb radio equipment, you can do so if you got the money, it is your business. i really think in all honesty that you are wasting your time in college. you need to get your lazy ass to work,.....icm out.....

3492. To all Skipshooters

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: station53@webtv.net
Message-ID: <25224-386429B3-134@storefull-288.iap.bryant.webtv.net>
Source record: 16941

Vote "yes" for a new specific discussion group, for those who talk on
The Bowl (6), The MiniBowl (26), The Railroad Tracks (11), and 26.835.
Please go to
www.munitions.com/~advotes/advotes.cgi?action=getproposal

and vote for the discussion group "alt.discuss.cbradio.skipshooting".
Also visit my homepages at

http://community.webtv.net/station53/53doesntpoliticHe
http://community.webtv.net/station53/53FavoritePlaces

3493. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <OqW84.824$M56.48284@news.corecomm.net>
Source record: 16942

I don't know where you dug up the "definition" that you did, but i remember Dennis # 12 talking about that before. I remember him stating that he thought it was bunk also, even if it was the "book" definition.

How can anyone with common sense not think that the "peak" power is what is measured AT THE PEAK of the waveform ??? Are "peaks" of mountains located on the side of them ???

Now i know why all the great minds thought the Earth was flat.... Sean
>

tnom@mucks.net wrote in message ...

>>You are wrong here. The definition of peak power is the RMS power
>>measured at the peak of the modulation envelope.Not the instantaneous
>>power measured at the peak of the RF sine wave. Since there is no
>>modulation envelope in a carrier then there is no increase in the
>>measurement. They are the same.

Snip

>Whether or not the definition you listed is correct or not is the question
>in the first place. Just because it is what is "accepted" does not make it
>correct. Sean

snip

If it's accepted then it is supposed to be used. This will keep everyone talking apples when apples are discussed and oranges when oranges are discussed. If a 100 watt carrier is 200 watts peak (according to you) then you'd better find a new term to describe this type of wattage. PeaK is ALLREADY taken. Try 200 watts instantaneous.

3494. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <38643605.766F@mobiletel.com>
Source record: 16943

CBRambo wrote:
>
> mdwade <mdwade@mobiletel.com> wrote in message
> news:3862EDED.3CE7@mobiletel.com...
> wrote: B.S. B.S. B.S>
>
nothing is foolproof to a talented fool.

> OH LITTLE HAMBOS, WE'RE
> SO IMPRESSED IN THIS GROUP WITH
> YOUR NEWS OF THE LATEST FCC BUSTS
> LITTLE HAMBO PUPPETS YAMMERING
> ABOUT THE LATEST FCC BUSTS,
> LITTLE HAMBOS HOW FUNNY YOU
> ARE RAVING ABOUT THE HAMBO NONSENSE.
>
> E A S Y RIDER, STANDING BY
> ON 27808 LOWER SIDE A N D
> SOMETIMES 28 110 JUST FOR YOU (btw can you give us slow count?)
> LITTLE HAMBOS
>
> EASY RIDER RUNNIN' 7800 WATTS!

Proud and legal with enough wattage to make the contact, not afraid to
show
Mr or Ms. FCC de radio, been inspected, totally legit (both CB and
Amateur Bands).
ITS NOT HAMbo, rambo, BUT, HAMBROS AS IN THE hambrotherhood. We are
also associated
with the CB Brotherhood, Local #11.

MERRY CHRISTMAS AND HAPPY NEW YEAR. 73 DE MARTIN N5PZJ (LANDMAN)

3495. Re: Little Hambo Puppets Spin Out of Control

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <38643835.27CD@mobiletel.com>
Source record: 16944

Tom@astro.net wrote:
>
> On Thu, 23 Dec 1999 16:16:43 -0500, "Texas DX King"
> <TexasKing@Cbamps.net> wrote:
>
> > Stir up the little hambo puppets & watch
> >them spin out of control! Spin spin spin
> >little puppets on a string, Soooooo funny.
> >Feed them some words & awaaaay they
> >go, so easy to bait them little hambos.
> >More fun than channel 13 drunks on a
> >Saturday night!
> >
> >BIG TEXAS, standing by on 26605
> >AM forever, 6000 watts!
>
> >Qrm2000 <qrm2000@aol.com> spins, spins,
> > spins, spins like a puppet on a string.....
>
> Ooops, guess he couldn't pass the tests.....

Whats the proccupation with HAM? One thing is certain, he would win
the keydown at the portals.

3496. God Bless Us All.....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <TNW84.826$M56.48547@news.corecomm.net>
Source record: 16945

Believe me, i am far from being God of anything. In terms of electronics, RF and this newsgroup, there are people reading these posts that i can't hold a candle to in terms of book knowledge and understanding of physics. I am self taught and have a large gap in my education when it comes to specific areas of electronics. I simply share my experiences with you folks and hope that it can benefit others. There have been many people and posts made on this group that i have learned from. Thanks to those that have taken the time to teach us what they learned long ago.

I used to think i knew a whole bunch about everything in life. As you get older, you realize you know very little. I have been blessed to have several mentors and friends that put up with me and have helped me to understand the little bit that i do know. I'm sorry if i came across as speaking derogatorily towards you. I guess i was a little over-enthusiastic in my agreement with Dave's comments. I did include the little pun about "swing is a local thing", so i hope you can see that i was NOT trying to belittle you or your ideas. I used to think the same thing more than a few years ago.

I hope all of you folks have a good Holiday (Holy-Day) and are warm and healthy. May God bless all the RF junkies everywhere !!! Sean
>

Hank Aaron wrote in message <840lnu$1lk$1@nntp3.atl.mindspring.net>...
Excuse me GOD....

Anyway, did I NOT say that his replies are intelligent and welcome? What "point" did you miss here Sean?

Oh well.... nuff said for you Sean? Hope YOU get the point.

Sean wrote in message <_KI84.558$M56.30474@news.corecomm.net>...
|Dave's response's are more than intelligent and welcome. They are
correct.
|You need both carrier and audio to do the job right on AM. Think of it
like
|this :
|
|"Swing" is a local thing.
|
|Nuff said ? Hope you get the point. Sean
|>
|
|Hank Aaron wrote in message <83tvelmil1@nntp3.atl.mindspring.net>...
|That is why I specifically stated something of a local range. Anything
|beyond that other devices would be used.... and then it [swing kit] is

STILL
|beneficial... No offense, but this is the second time I was hoping JJ would
|use his own brain here and finish the debate he started with me.... Though,
|your replies are intelligent and welcome....
|
|
|Dave Hall wrote in message <38624B9F.241A@worldlynx.net>...
||Hank Aaron wrote:
||>
||> JJ,
||>
||> Tell you what... Have a buddy go about 1 mile away and listen in on a
||> designated channel....
||>
||> Then get a stock Cobra 25 LTD (with exception of a cut limiting diode)
|and
||> one with a swing kit.
||>
||> Now, with EVERYTHING the same on these radios with the exception of
the
||> "swing kit".... Have your friend tell you that it DOESNT sound louder
on
||> his end... or have HIM talk on the radios, and you tell me its not
||> louder.... I will call you a liar... because since this thread has
GROWN,
||> and I mean grown, I decided to do it myself..... It makes you sound
||> louder... period... Quality is more less in the eye of the beholder....
||> sooo... But, as far as Cleanliness, I would have went with the 25 LTD
||> STOCK!..... but, you rarely need clarity when someone is busting your
||> speaker out because they are so loud.....
||>
||
||There's a old saying: There's no such thing as a free lunch, and it
||applies in this case as well.
||
||Your test scenario is all well and good, and I agree with the results
||that you will see. Now, repeat the test at about 8 or 10 miles out, and
||see what happens. While your peak modulation power will be the same, the
||carrier power with the swing kit will be less, resulting in a weaker
||signal level than the radio with the full 4 watts. During periods of
||"lesser" modulation, your signal, with the swing kit, will be subject to
||interference from other stations with slightly stronger carrier levels.
||
||While is is true that your modulation is what carries the intelligence
||in your transmission, the carrier is what quiets the receiver, and
||blocks out background noise.
||
||I've listened to "swingers" in the distance, and they are usually much
||harder to copy than someone with minimal or no swing. The rapid changes
||in signal cause the receiver's AGC to have fits trying to keep up with

||the wildly changing signal levels. Many of these people also, for
||whatever reason, get distorted by the noise blanker of the receiver (I
||have to turn it off to understand them clearly). I don't know if this is
||a result of excesive swing itself, or distortion products that are
||introduced as a byproduct of the negative cutoff, or just a badly tuned
||amplifier.
||
||
||Dave
||"sandbagger"
||
||
|
|
|
|

3497. Re: Little Hambo Puppets Spin Out of Control

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12ccd3f17f9072d2989882@news.earthlink.net>
Source record: 16946

In article <uX3JoqYT$GA.287@cpmsnbbsa05>, TexasKing@Cbamps.net says...
> Stir up the little hambo puppets & watch
>them spin out of control! Spin spin spin
>little puppets on a string, Soooooo funny.
>Feed them some words & awaaaay they
>go, so easy to bait them little hambos.
>More fun than channel 13 drunks on a
>Saturday night!
>
>BIG TEXAS, standing by on 26605
>AM forever, 6000 watts!
>
>
>Qrm2000 <qrm2000@aol.com> spins, spins,
> spins, spins like a puppet on a string.....

Hee hee he he he he heeee!
This is funny for some reason!

>

--
Fraternity Of Men With Beards #10000000000009

"toot tooooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/listen.jpg

mail to: spoonxx@go.com

3498. Re: Best CB/AM/FM Antenna?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Pat Conway <pmconway@earthlink.net>
Message-ID: <7gb66s8baf23n0v6vsndeitn1tvnt8dba3@4ax.com>
Source record: 16947

Thank's a lot for your posts. They're very helpful.

Pat

On Thu, 23 Dec 1999 14:55:30 GMT, "Mike Yetsko" <joe@user.com> wrote:

>Well, I've built a band-splitter for AM/FM/CB, and the approach
>you show in theory would be close to a Firestick hooked directly.
>But you will always have losses in the band-splitters. In this case,
>the loss shouldn't be that excessive, but it will still be there. The
>only reason it shouldn't be too excessive is it's not trying to tune
>the antenna, it's just 'passing through'. Most of the AM/FM/CB
>adapter boxes are designed to make a non-CB antenna function
>as a CB antenna as well as be a band-splitter. In that respect,
>they will work no better than just trying to tune that non-CB antenna
>in the first place, and then have additional degrading from the
>band-splitter working with elevated voltages and currents that
>are present in trying to 'correct' for the antenna.
>
>Mike
>
>
>Pat Conway <pmconway@earthlink.net> wrote in message
>news:8of36sspjass94qcadmqo8hsi31dfk9ehm@4ax.com...
>> If I take Firestick's approach as descrbed below do you think I would
>> get performance comparable to that of the CB antenna selected - or is
>> this write-up in the same realm as the one on the Miata mailing list??
>>
>> Firestick's FAQ says start with a good CB antenna and pick-up a
>> tunable 3-way splitter (like our AR-1A). Then ". . . tune the CB
>> antenna without the splitter in line to establish a set of reference
>> points. Next, put the splitter in-line (connected to the CB, the AM/FM
>> radio and the antenna) and recheck the SWR. Make any fine adjustments
>> for the CB antenna with the appropriate adjusting device on the
>> splitter. And finally, tune in a local AM broadcast station in your
>> area and tweak the AM adjustment on the splitter. . . ."
>>
>> Thanks for your help.
>>
>> Pat
>>
>> On Wed, 22 Dec 1999 17:10:02 -0500, "Mike Yetsko" <joe@user.com>
>> wrote:
>>
>> >Pat Conway <pmconway@earthlink.net> wrote in message

>> >news:fnf26s4qkukpk7mljc70n7a75btiuhbu6s@4ax.com...
>> >> Thanks to all of the [unanimously negative!] responses to my query
>> >> about the best CB/AM/FM antenna/splitter. What triggered my
>question
>> >> was that one of my Hotbot searches had turned up this comment on
>the
>> >> Miata Mailing List:
>> >> " I finally purchased a CB Radio for my Miata and had
>> >> a chance this past week to give the CB antenna
>> >> splitter I purchased from Jeff Anderson a try. It
>> >> is truly amazing! It seems to work every bit as good
>> >> as the K-40 antenna I have installed on my 18 wheeler!"
>> >> So are you guys saying the author of this article is all wet or
>this
>> >> is a fluke peculiar to this splitter optimized for the Miata or. .
>. ?
>> >> I admit I'm disappointed - but forewarned is forarmed. Thanks alot
>> >> for your input!
>> >>
>> >> Pat
>> >
>> >I'd say the list was pretty unanimous that the device will work, but
>> >NOTHING like a K40! Ok, maybe like a defective K40 with a broken
>> >wire in the loading coil.
>> >
>> >Otherwise I'd say the author of that article is full of ....
>> >
>> >Mike
>> >
>> >
>> >
>>
>>
>>
>

3499. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <UkFkOFCrbPf=ZY+mHIccqlD8NPYv@4ax.com>
Source record: 16948

On Fri, 24 Dec 1999 21:10:36 -0600, "Sean" <bigfoot1@megsinet.net>
wrote:

>I don't know where you dug up the "definition" that you did, but i remember
>Dennis # 12 talking about that before. I remember him stating that he
>thought it was bunk also, even if it was the "book" definition.

That's what he said. Then i told him he'd better write his own book.
He was the only one who had a different definition of what peak power
is. Now i see you have this same definition. I think you believe that
a 100 watt carrier is also 200 watts peak. Correct me if that last
sentence is not your belief.

The widely accepted definition of peak power is all over the place. It
is one of the most BASIC definitions regarding basic RF theory.

>How can anyone with common sense not think that the "peak" power is what is
>measured AT THE PEAK of the waveform ???

Not every truth in this world makes common sense.

>Are "peaks" of mountains located on the side of them ???

In this case yes. Read on.

Peak in this case has NOTHING to do with a peak voltage power
formula. Peak as used in the term "Peak Power" means the average
power contained in the peak of the modulation envelope. Not the power
contained at the peak of the voltage of the RF wave form.

In other words the average power measured at the crest of the
modulation envelope, or crest power.This dual use of the word peak is
what causes the confusion. Peak, as used in RF power measurements
means power within the peaks (modulation peaks), not power measured at
a voltage peak.

ALL wattmeters, I said ALL wattmeters that can measure a peak wattage
and a average wattage will show a carrier signal to be the same
numerical value. If any wattmeter manufacturer went by your definition
of what peak power is then they would show a 100 watt carrier to be
200 watts peak. They do NOT.

I told Dennis to write his own book. He hasn't as far as i know. By
the sound of it you may have gone even further. Have you recalibrated
your own wattmeter to a new definition of power, before the book was
even written?

I am not trying to flame. It is just that your belief of what peak power is goes against every definition, and every manufacturer wattmeter calibration that exist.

3500. CB idiot needs help...

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: EHSanders <EHSanders@email.msn.com>
Message-ID: <ebVFqDmT$GA.210@cpmsnbbsa05>
Source record: 16949

Hi, everybody! I don't know alot about CB radios, although I use them quite often when I'm four wheeling in order to stay in contact with my friends. I would like to get a nice CB setup without spending a ridiculous amount of money. I'll be using it about 2 days out of the month, and I'm mainly looking for something with decent range, but more importantly reliability and nice, clear sound. Right now I'm using a low end Cobra unit with a cheap Radio Shack antenna that gives me nothing but problems. I've tuned it with an SWR meter, but that didn't help too much. I'm considering a high end Cobra and a K-40 or Firestick antenna. Any suggestions? Also, what are the true benifits of dual antennas? Is a power mic a good upgrade? And finally, are there any good online sources for buying my new equiptment? Any suggestions for components or complete systems are welcome, as I really don't know which brands are good and which ones suck. Thanks for any help!

3501. Re: CB idiot needs help...

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: "David, with his 351W, bombin' down the road sideways with the rear fenders engulfed in a cloud of white fog," <SSKakarrot@cei.bakazone.net>
Message-ID: <oOY84.11$_U1.73535514@typhoon.cei.net>
Source record: 16950

EHSanders wrote in message ...
>Hi, everybody! I don't know alot about CB radios, although I use them
quite
>often when I'm four wheeling in order to stay in contact with my friends.
I
>would like to get a nice CB setup without spending a ridiculous amount of
>money. I'll be using it about 2 days out of the month, and I'm mainly
>looking for something with decent range, but more importantly reliability
>and nice, clear sound. Right now I'm using a low end Cobra unit with a
>cheap Radio Shack antenna that gives me nothing but problems. I've tuned
it
>with an SWR meter, but that didn't help too much. I'm considering a high
>end Cobra and a K-40 or Firestick antenna.

I use a Wilson 5000 and it works just fine for me, but It's not exactly for someone not wanting to spend a lot of money on a system.

My radio is an old Cobra 29 LTD Classic with a ton of mods. One of which was called a "Super Trucker Fucker", which only seemed to make things worse so I had it removed. I also have a 225 watt linear.

Any suggestions? Also, what are
>the true benifits of dual antennas?

My local radio man says "Nothing". He says a single antenna with a single coax is the best way to go.

Is a power mic a good upgrade? And
>finally, are there any good online sources for buying my new equiptment?
>Any suggestions for components or complete systems are welcome, as I really
>don't know which brands are good and which ones suck. Thanks for any help!

David Bowden
Baka-san

AIM & Yahoo IM: MiraiDavid
ICQ: 42780616

If you use a match to see how much gas you have in your gas tank... you just might be a dumbass.

-Sesshoumaru:"Have you knotholes for eyes?"

-Piccolo(flushing a toilet & watching the water spin around):
"MAKANKOUSAPPOU!!!"

-Goku: "Hey, Vegeta!! I got us on Jerry Springer, like you wanted!!!!"
-Jerry: "Next:On Jerry Springer.....Rivals Who Might be Lovers!!"
-Goku & Vegeta: "WHAT?!?!?!"

Delete ".bakazone" to reply.

Come see my new and unimproved page @ http://users.cei.net/sskakarrot

3502. rci2950

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Tim Davis <tfuneral@bellsouth.net>
Message-ID: <38647849.CE9A0446@bellsouth.net>
Source record: 16951

does SSB &LSB work off the same circuit

3503. Re: God Bless Us All.....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <841mbn$7av$1@nntp4.atl.mindspring.net>
Source record: 16952

"Nuff said ? Hope you get the point. Sean"

Is what I was referring.... I too agree that as one gets older [mature] he/she realizes what it is they DONT know.... However, as far as tests by ear conclude... the swing kit while performed locally is in my mind beneficial.... but the topic is growing to become a bore with me.... as is with most Im sure..... Anyway, that's that I suppose..... Despite all this mess... Have a MERRY CHRISTMAS and a Happy 2000!....

Jeffrey

Sean wrote in message ...
|Believe me, i am far from being God of anything. In terms of electronics,
|RF and this newsgroup, there are people reading these posts that i can't
|hold a candle to in terms of book knowledge and understanding of physics.
I
|am self taught and have a large gap in my education when it comes to
|specific areas of electronics. I simply share my experiences with you
folks
|and hope that it can benefit others. There have been many people and posts
|made on this group that i have learned from. Thanks to those that have
|taken the time to teach us what they learned long ago.
|
|I used to think i knew a whole bunch about everything in life. As you get
|older, you realize you know very little. I have been blessed to have
|several mentors and friends that put up with me and have helped me to
|understand the little bit that i do know. I'm sorry if i came across as
|speaking derogatorily towards you. I guess i was a little
over-enthusiastic
|in my agreement with Dave's comments. I did include the little pun about
|"swing is a local thing", so i hope you can see that i was NOT trying to
|belittle you or your ideas. I used to think the same thing more than a few
|years ago.
|
|I hope all of you folks have a good Holiday (Holy-Day) and are warm and
|healthy. May God bless all the RF junkies everywhere !!! Sean
|>
|
|Hank Aaron wrote in message <840lnu$1lk$1@nntp3.atl.mindspring.net>...
|Excuse me GOD....
|
|Anyway, did I NOT say that his replies are intelligent and welcome? What
|"point" did you miss here Sean?
|
|Oh well.... nuff said for you Sean? Hope YOU get the point.

|
|
|Sean wrote in message <_KI84.558$M56.30474@news.corecomm.net>...
||Dave's response's are more than intelligent and welcome. They are
|correct.
||You need both carrier and audio to do the job right on AM. Think of it
|like
||this :
||
||"Swing" is a local thing.
||
||Nuff said ? Hope you get the point. Sean
||>
||
||Hank Aaron wrote in message <83tvelmil1@nntp3.atl.mindspring.net>...
||That is why I specifically stated something of a local range. Anything
||beyond that other devices would be used.... and then it [swing kit] is
|STILL
||beneficial... No offense, but this is the second time I was hoping JJ
would
||use his own brain here and finish the debate he started with me....
Though,
||your replies are intelligent and welcome....
||
||
||Dave Hall wrote in message <38624B9F.241A@worldlynx.net>...
|||Hank Aaron wrote:
|||>
|||> JJ,
|||>
|||> Tell you what... Have a buddy go about 1 mile away and listen in on
a
|||> designated channel....
|||>
|||> Then get a stock Cobra 25 LTD (with exception of a cut limiting
diode)
||and
|||> one with a swing kit.
|||>
|||> Now, with EVERYTHING the same on these radios with the exception of
|the
|||> "swing kit".... Have your friend tell you that it DOESNT sound louder
|on
|||> his end... or have HIM talk on the radios, and you tell me its not
|||> louder.... I will call you a liar... because since this thread has
|GROWN,
|||> and I mean grown, I decided to do it myself..... It makes you sound
|||> louder... period... Quality is more less in the eye of the beholder....
|||> sooo... But, as far as Cleanliness, I would have went with the 25 LTD
|||> STOCK!..... but, you rarely need clarity when someone is busting your

|||> speaker out because they are so loud.....
|||>
|||
|||There's a old saying: There's no such thing as a free lunch, and it
|||applies in this case as well.
|||
|||Your test scenario is all well and good, and I agree with the results
|||that you will see. Now, repeat the test at about 8 or 10 miles out, and
|||see what happens. While your peak modulation power will be the same, the
|||carrier power with the swing kit will be less, resulting in a weaker
|||signal level than the radio with the full 4 watts. During periods of
|||"lesser" modulation, your signal, with the swing kit, will be subject to
|||interference from other stations with slightly stronger carrier levels.
|||
|||While is is true that your modulation is what carries the intelligence
|||in your transmission, the carrier is what quiets the receiver, and
|||blocks out background noise.
|||
|||I've listened to "swingers" in the distance, and they are usually much
|||harder to copy than someone with minimal or no swing. The rapid changes
|||in signal cause the receiver's AGC to have fits trying to keep up with
|||the wildly changing signal levels. Many of these people also, for
|||whatever reason, get distorted by the noise blanker of the receiver (I
|||have to turn it off to understand them clearly). I don't know if this is
|||a result of excesive swing itself, or distortion products that are
|||introduced as a byproduct of the negative cutoff, or just a badly tuned
|||amplifier.
|||
|||
|||Dave
|||"sandbagger"
|||
|||
||
||
||
||
|
|
|
|

3504. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: "C.H. Parsons" <chparsons@uswest.net>
Message-ID: <G4Z84.437$ky.40302@news.uswest.net>
Source record: 16953

The Starduster is my favorite, but I also like the Penetrator. I happen to like the Starduster because it worked exceptionally well, and is really easy to install in the top of VERY tall trees.

RWhite3767 <rwhite3767@aol.com> wrote in message news:19991219173536.21631.00000260@ng-cn1.aol.com...
> for 11 meters the starduster is the best if you can get an old one
> rwhite3767@aol.com or lsb 37

3505. Re: what antenna is this?

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: VE7SEZ <tkpoustie@telus.net>
Message-ID: <1jZ84.122$iw6.368551@news.bctel.net>
Source record: 16954

5/8 wave vertical for CB, sounds like a good one. Just stretch the antenna a foot or so to make up for the loss of the capacitance hat wires. You should get a bandwidth of about 1.5 to 2 mhz out of it, and good gain too. Full size all metal 5/8 wave verticals with full size ground planes are pretty hard to come by in todays market. Well worth saving! I use one here just like it ---up 75 feet, talks 75 miles on 25 watts SSB easily, 100 miles on a good night. I use mine on 10 meters too with no retuning necessary---have made many many S 9 overseas contacts with it. Hold on to that one!

Tim VE7SEZ

racerx <racerx@servtech.com> wrote in message
news:38645135.6307@servtech.com...
> HI fellow cb er's.
> I have aquired a commercial antenna that I got of a roof top this
> summer. Its very old. Possibly from the early 80's. The dipole is about
> 22 or so feet tall and the 4 ground radials are 8 feet long. It is all
> aluminum and it used to have these very small radials that screwed into
> the very tip top of the dipole but its not there now. I imagine it was
> for tuning of some sort. Anyway does anyone have any ideas. The suspense
> is killing me.
>
> Merry Christmas all
>
> Madmax out

3506. Ho Ho Ho ho.....

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: The Landshark <lndshark@ix.netcom.com>
Message-ID: <38646D08.1820D0F6@ix.netcom.com>
Source record: 16955

To all a Merry Christmas & to all a good night,
except Joe. I hate RF Nazi's always have and always
will.

The Landshark

--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab

3507. Re: exports r us

Newsgroup: rec.radio.cb
Date: 1999-12-24 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <dAN94.19629$W2.164579@iad-read.news.verio.net>
Source record: 16956

Nuff said!

DriveByShooter > wrote in message ...
>Spoiled rich Kid hehe
>
>prozac 625 <E-mail@bayshorenetwork.com> wrote in message
>news:J7v84.8377$mv4.393198@news.rdc1.nj.home.com...
>> Here is me mobile set up! Yes I have a good alarm! and everything is
>> strapped down!!!!!!!
>> My 32 pill : $2,600.00
>> My m800: $750.00
>> My regulator $85.00
>> leece 250's $586.57
>> leece 250's $586.57
>> leece 250's $586.57
>> leece 130 $178.00
>> Leece rectifier $344.92
>> Leece rectifier $344.92
>> Leece rectifier $344.92
>> RCI 2950 $300.00
>> Bird Dual line section $175.00
>> Daves Digital meter $275.00
>> 10000 watt slug $110.00
>> 100 watts slug $60.00
>> Bird QC connector $48.00
>> Bird DC connector $12.00
>> Bird DC connector $12.00
>> 8 volt lee battery $250.00
>> 8 volt lee battery $250.00
>> 8 volt lee battery $250.00
>> 8 volt lee battery $250.00
>> Astatic D104 $50.00
>> Dave Made Ant mount $40.00
>> Dave Made Ant mount $40.00
>> Dave Made Antenna $60.00
>> Dave Made Antenna $60.00
>> Enough 9913 coax $50.00
>> PL259 $1.75
>> PL259 $1.75
>> PL259 $1.75
>> PL259 $1.75
>> PL259 $1.75
>> PL259 $1.75
>> I wont count the Power Cables & Ground Straps

>>
>> Total not counting taxes 8,709.97
>>
>> "Rapid Rover" <rapid @aol.com> wrote in message
>> news:WYp84.26$98.6109@news2.voicenet.com...
>> | What could you have bought for $10,000 ..
>>
>>
>>
>

3508. Galaxy r 530

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: harleyrider63@aol.com
Message-ID: <19991224192519.19530.00001566@ng-ck1.aol.com>
Source record: 16957

i have a galaxy r 530 rec.made in the 1970s would like some info on what would hook up to it . help

3509. FS. TWO YEASU FT101 'S WITH 11 METER

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: bulldog1950@my-deja.com
Message-ID: <8418j7$2hm$1@nnrp1.deja.com>
Source record: 16958

I HAVE TWO FT101'S A EE MODEL AND A EX MODEL. BOTH LOOK REALLY GOOD AND WILL TALK AT FULL POWER, 100 WATTS++. BOTH HAVE GOOD RECIEVERS. ONE HAS THE PLASTIC ON THE FACE, THE FT101EE DOSN'T, BUT STILL LOOKS NEW. NO SCRATCHES. I ALSO HAVE SOME EXTRAS. YC 601 DISPLAY AND INTERFACE. WILL WORK ON EITHER RADIO. ONE HAND MIC TO GO WITH THE RADIO OF YOUR CHOICE.ABOUT THE ONLY DIFFERENCE IN THE RADIOS, IS THE FT101EE HAS THE 12V POWER CONVERTER BUILT IN. I AM ASKING $300 FOR EITHER RADIO, AND $100 FOR THE DISPLAY. NO NEED FOR THEM, I GOT A NEW RADIO FOR XMAS. EMAIL ME IF INTERESTED, I DON'T GET TOO OFTEN. THANKS

Sent via Deja.com http://www.deja.com/
Before you buy.

3510. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991224201334.08412.00001878@ng-ca1.aol.com>
Source record: 16959

>
>Your missing the point. All of the following are easy bust. Just like
>stealing
>a candy bar in front of a cop.

They're ALL easy, Ben. Piece of cake.

>Of the following, how many are Hams? I didn't see any CB'ers in
>your little list.

The emphasis was on ham, since Ernie challenged us to give out names and call signs. A few of them, however, were CBers, including ole "Rabbit Ears" down in JAX, Andy's in Houston, etc.

>Just for your info. I have not have a CB hooked up since
>1995.

10-4. Well, maybe we'll run across you one of these days, especially if you throw the rig in your vehicle for a trip south........

73

QRM
State Secretary, Triangle Emergency Communications
Monitoring CB-9 along I-85, I-95, and I-40 in North Carolina

3511. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991224201815.08412.00001879@ng-ca1.aol.com>
Source record: 16960

>
> OH LITTLE HAMBOS, WE'RE
>SO IMPRESSED IN THIS GROUP WITH
>YOUR NEWS OF THE LATEST FCC BUSTS

Well, Mr. EasyRider. Welcome to the group, I guess. You must have missed the requests from one of the CB participants in the NG--he wanted names and call signs, and we obliged.

I see you have an identity crisis. EasyRider? 7500AMP@LinearHq? CBRambo? CBRambo? Now where have we heard THAT name before? You want us to believe that you are the late, great CBRambo? No way, Jose!

Merry Christmas, anyway....

QRM

3512. Re: RCI 2970 vs RCI TR6900FJB; Which One to Buy

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: bulldog1950@my-deja.com
Message-ID: <8419bc$2up$1@nnrp1.deja.com>
Source record: 16961

In article <83sdu2$1ksa$2@newssvr03-int.news.prodigy.com>,
<WALTERB@prodigy.net> wrote:
>
> The 2970 is sold as a Ham radio and the TR6900F is sold as a Export
10meter
> radio the 2970
> is a better radio because it has a micro processor to control it that
works
> rather well.
> John <mrbreezej@netscape.net> wrote in message
> news:38602DAE.24F0255@netscape.net...
> > Has anyone used the RCI TR6900FJB? Anyone know of a good objective
> > comparison between the 2970 and the 6900? I would like to know
which is
> > a superior radio.
> >
> > Thanks,
> >
> > John
> >
>
> ACCORDING TO THE SPECS. BOTH RADIOS HAVE THE SAME MICRO PROCESSOR.
UNLESS OFCOURSE THE DEALER HAS MISREPRESENTED IT....

Sent via Deja.com http://www.deja.com/
Before you buy.

3513. Rudalphs nose

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <0JV84.9072$mv4.405399@news.rdc1.nj.home.com>
Source record: 16962

I heard Rudalph's nose glows from all the Rf power coming out of the Rod Of God on Santa's sleigh?

3514. Re: RCI 2970 vs RCI TR6900FJB; Which One to Buy

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <19991224214727.25281.00001876@ng-fz1.aol.com>
Source record: 16963

>""Anyone know of a good objective
>> > comparison between the 2970 and the 6900? I would like to know
>which is..."
The TR-6900 is a "CB style" 10M radio with the 40ch 10kc "channel dial" ect, while the 2970 has the full lcd freq display w/ split freq capability & 1kc resolution. However , The 6900 uses the "newer 69XX series "board" which in many opinions is more stable & better overall than the board in the 2970....So if they bolted the "faceplate & controls" of the 2970 on the body of the 6900 THAt would be the radio to choose!! (I suspect that they may have already done this on the new 2970DX--haven't opened one yet)

3515. Scanner Dweeb comic update (Episode 45)

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <19991224215357.19174.00001289@ng-bg1.aol.com>
Source record: 16964

The 45th episode of
The Adventures of Scanner Dweeb
titled " It's the thought that counts "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
Scanner Dweeb gets his Christmas present from mother.
Enjoy !
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio !
Happy Holidays to all !

Have a GREAT one !
"The Adventures of Scanner Dweeb"
A comic strip about radio scanning.
http://www.ScannerDweeb.com

3516. Re: radio shack10meter

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Tom@astro.net
Message-ID: <3864322d.20342027@news.idsi.net>
Source record: 16965

On 23 Dec 1999 23:38:03 -0600, tnom@mucks.net wrote:

>On Fri, 24 Dec 1999 04:50:09 GMT, "bill"
><bwiese[nospam]@[nospam]cignal.com> wrote:
>
>>If you are referring to the new HTX10 ($149) rig,
>>no. This is a rig intended for use by licensed
>>hams within the 10M 29 - 29.7MHz ham band only.
>>
>>- no jumper-cuts or resistor/diode addition/removal
>> for "Euro" or "international" operation;
>>
>>- PLL synth and control CPU on same chip; PLL divider
>> is not externally programmable and only is
>> controlled by internal CPU programming, which
>> cannot be changed/subverted, etc.
>>
>>- Fast PLL main loop so no offset mixer osc. setup
>> that has a crystal that can be changed;
>>
>>No other xmit mods are sensible either - finals run at
>>near max safe rated power; playing w/ALC, etc. doesn't
>>make sense as the radio usu requires mic gain to only
>>be run in the 1st 1/3 or 1/2 the dial...
>>
>>73 Bill N6AOT
>
> In other words.............A TOTAL FLOP. It will most
>likely be discontinued after one year of the lame
>brains at Radio Shack attempting to sell this radio to
>a market that does not exist.

Your wrong, they are selling very well. Quite a few on the air now.

Very good audio reports, they sound very good.

Tom

3517. Re: Little Hambo Puppets Spin Out of Control

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Tom@astro.net
Message-ID: <38643284.20428758@news.idsi.net>
Source record: 16966

On Thu, 23 Dec 1999 16:16:43 -0500, "Texas DX King"
<TexasKing@Cbamps.net> wrote:

> Stir up the little hambo puppets & watch
>them spin out of control! Spin spin spin
>little puppets on a string, Soooooo funny.
>Feed them some words & awaaaay they
>go, so easy to bait them little hambos.
>More fun than channel 13 drunks on a
>Saturday night!
>
>BIG TEXAS, standing by on 26605
>AM forever, 6000 watts!

>Qrm2000 <qrm2000@aol.com> spins, spins,
> spins, spins like a puppet on a string...........

Ooops, guess he couldn't pass the tests.....

3518. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991224220548.00885.00000959@ng-cq1.aol.com>
Source record: 16967

>From: qsk694@aol.com (Qsk694)
> If you want to sell used equiment, You can't ask for new prices.
>

The price he's asking is below wholesale

>From: "4CX250R"
>if your putting 10 into it i am sure it sounds like crap

He said "10w avg.", meaning RMS not carrier, which would sound fine

John mrbreezej@netscape.net > real clean
>>6 months old TS 667V is still for sale. It does a true 300W on an
>>average reading meter with about 10W in. The signal is clean, no
>>appreciable harmonics like most other amps! I have tested this with and
>>without a low pass filter, no change in reflected power when testing SWR
>>into a fairly narrow band antenna. The amp has a 10db gain receive
>>pre-amp and SSB delay. This is a bargin at $300. New for the same amp
>>is over $400 and you will have to have it moded to remove the CW mode
>>electronics and you may get one that splatters like one of the first
>>ones I had. If you buy this I can get my new 1200 :-)
>>
>>John

Wm.

The artist formerly known as "Cheez"

3519. Re: the professor was right.....at least about this.....

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <BSW84.9081$mv4.406123@news.rdc1.nj.home.com>
Source record: 16968

LOL ICM Let me tell you a few things. I own A 1999 Ford Touras, A 1980 Fire Bird, (both insured)Two 1990 RM 125 Dirt Bikes, a 25 foot walk around trophy with a 5.0 Merc cruiser, School bills, A $40.00 a month internet connection, A cell phone, rent, I spend more in a month on bills then I bet you even make.

The money I spend on my CB stuff is play money.

When I finish school I will be spending double what I do now and you will still be asking Santa for an amplifier.

What where you doing when you were 22?
Working at Mc. Donald's or driving a truck?

I thought you where cool when I first started coming here then I realized you had nothing to say but little pouts about what other people say.

"ice cream man" <pinhead_16@hotmail.com> wrote in message news:8419o0puv1@news.smartworld.net...
| well , well , well . so now the truth is out. old prozac is a college
| student living with his mommie and daddy and (oh please spare me) , paying
| rent on his room and his room is bigger than my house. boy , you do not have
| any idea of what you are talking about and that i can most readily assure
| you. gee, prozac, i thought you said you owned a machine shop. wait a
| minute here. you know it just didn't add up. i just couldn't figure where
| this boy was getting the money to buy all this radio stuff, so i figured he
| had an absence of something called 'bills' in his life, to allow him this
| discretionary income in which to purchase gobs of radio equipment. i wonder
| where he gets the money to do this,.....hmmmmm? i guess his daddy allows
| him some college expense money, he, he.... he says he is a college student.
| man i tell you this. i do know what college you are going to my fine
| feathered friend , but for a college student to be unable to use simple
| english composition is in a word amazing. this college should be ashamed for
| a number of reasons, not the least of which , allowing you to matriculate
| into their midst. so you moved quickly to get a 32 pill . now having
| accomplished this feat of daring. what is next? i can just see it now. old
| prozac going down the highway dropping the maul on mudducks while on his way

| to class (and he is late of course). geez, i guess the professor was
right
| about one thing, most of the people on here don't have any money and damn
| sure don't work for a living. why am i not surprised? this is cb radio and
| it has been this way for a long time. so prozac, old ice cream cone as you
| call me has one thing to say to you. if you were my son, your ass would
have
| been out the door when you were eighteen and i would have said to you
'bye'.
| and if you wanted to buy cb radio equipment, you can do so if you got the
| money, it is your business. i really think in all honesty that you are
| wasting your time in college. you need to get your lazy ass to
work,.....icm
| out.....
|
|

3520. Re: the professor was right.....at least about this.....

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991224223626.25274.00001175@ng-cq1.aol.com>
Source record: 16969

what kind of dope you dealing?

>
>LOL ICM Let me tell you a few things. I own A 1999 Ford Touras, A 1980 Fire
>Bird, (both insured)Two 1990 RM 125 Dirt Bikes, a 25 foot walk around trophy
>with a 5.0 Merc cruiser, School bills, A $40.00 a month internet connection,
>A cell phone, rent, I spend more in a month on bills then I bet you even
>make.
>
>The money I spend on my CB stuff is play money.
>
>When I finish school I will be spending double what I do now and you will
>still be asking Santa for an amplifier.
>
>What where you doing when you were 22?
>Working at Mc. Donald's or driving a truck?

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3521. 2tuber FOR SALE

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: henderson928@cs.com
Message-ID: <19991224231550.12778.00001430@ng-fw1.news.cs.com>
Source record: 16970

I HAVE A GOOD USED HEATKIT220 ,THAT HAS BEEN MODIFY FOR ALL
METER PLUS 11METER.ASKING PRICE IS $550.00 .PLEASE E-MAIL AT
HENDERSON928@cs.com

3522. MERRY XMAS

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <19991224232819.01100.00000977@ng-cj1.aol.com>
Source record: 16971

MERRY XMAS AND A HAPPY NEW YEAR TOO ALL.73,SCOTTY

3523. Re: the professor was right.....at least about this.....

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <kTX84.9085$mv4.405902@news.rdc1.nj.home.com>
Source record: 16972

I wish it was that easy for me.

"Tim" <zeroeightytwo@aol.come> wrote in message
news:19991224223626.25274.00001175@ng-cq1.aol.com...
| what kind of dope you dealing?
|
|
|
| >
| >LOL ICM Let me tell you a few things. I own A 1999 Ford Touras, A 1980
Fire
| >Bird, (both insured)Two 1990 RM 125 Dirt Bikes, a 25 foot walk around
trophy
| >with a 5.0 Merc cruiser, School bills, A $40.00 a month internet
connection,
| >A cell phone, rent, I spend more in a month on bills then I bet you even
| >make.
| >
| >The money I spend on my CB stuff is play money.
| >
| >When I finish school I will be spending double what I do now and you will
| >still be asking Santa for an amplifier.
| >
| >What where you doing when you were 22?
| >Working at Mc. Donald's or driving a truck?
|
|
| Good luck and best regards from Tim 082.
| IR-DX Group http://home.wxs.nl/~19ir01
| LD-DX Group http://come.to/limadelta
| Kp-DX Group http://www.gate.net/~kp
| Daily Updated 11 Meter DX News
| http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3524. Re: looking for large disconnects

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19991224234758.25590.00001628@ng-ba1.aol.com>
Source record: 16973

>I have tried the quick disconnects, and over time, I have seen nearly 1 volt
>drop across them.

I don't need that much of a drop . Called a Fork lift parts shop and they have alot of stuff that can be used for the application . Thanks for the drop info , that will be a factor in my options for the install.

OMT

3525. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <38643F31.3024@no.net>
Source record: 16974

CBRambo wrote:
>
> mdwade <mdwade@mobiletel.com> wrote in message
> news:3862EDED.3CE7@mobiletel.com...
> wrote: B.S. B.S. B.S>
>
> OH LITTLE HAMBOS, WE'RE
> SO IMPRESSED IN THIS GROUP WITH
> YOUR NEWS OF THE LATEST FCC BUSTS
> LITTLE HAMBO PUPPETS YAMMERING
> ABOUT THE LATEST FCC BUSTS,
> LITTLE HAMBOS HOW FUNNY YOU
> ARE RAVING ABOUT THE HAMBO NONSENSE.
>
> E A S Y RIDER, STANDING BY
> ON 27808 LOWER SIDE A N D
> SOMETIMES 28 110 JUST FOR YOU
> LITTLE HAMBOS
>
> EASY RIDER RUNNIN' 7800 WATTS!

CBDumbo speaks again

3526. what antenna is this?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: racerx <racerx@servtech.com>
Message-ID: <38645135.6307@servtech.com>
Source record: 16975

HI fellow cb er's.
I have aquired a commercial antenna that I got of a roof top this summer. Its very old. Possibly from the early 80's. The dipole is about 22 or so feet tall and the 4 ground radials are 8 feet long. It is all aluminum and it used to have these very small radials that screwed into the very tip top of the dipole but its not there now. I imagine it was for tuning of some sort. Anyway does anyone have any ideas. The suspense is killing me.

Merry Christmas all

Madmax out

3527. Re: Best Radio for keydown vehicle.

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <19991225001814.00406.00001153@ng-fu1.aol.com>
Source record: 16976

>Subject: Best Radio for keydown vehicle.
>From: "andres" aortiz@mail.com

>What is considered a good radio to drive a keydown system?

Cobra 29 if its done up right...the old Cobra 29 GTLs (with the red LEDs)
kicked!!!

I hope I did`nt brain my damage.

3528. Re: Test Photo

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <19991225001913.00406.00001154@ng-fu1.aol.com>
Source record: 16977

ooooooooooo k

I hope I did`nt brain my damage.

3529. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: noel153@aol.com
Message-ID: <19991225003755.06888.00001505@ng-fz1.aol.com>
Source record: 16978

```
rci 2950 or hr 2510 or cobra 148f from lala2009 bye
```

3530. WTB 8 WIRE JONES PLUG

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: NI4L <ni4l@bellsouth.net>
Message-ID: <38645CA5.8A8579CC@bellsouth.net>
Source record: 16979

8 wire jones plug for ham iv rotor anyone know where i can
find some of these?
thanks chris ni4l

3531. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <0LZ84.989$M56.53998@news.corecomm.net>
Source record: 16980

Believe it or not, Motorola did stop production on the MRF 477's and 497's about 2 1/2 years ago. They are still available, but the price has pretty much tripled from what they were formerly available at. Once the supply runs out, they may be gone forever. Motorola would have to get a pretty massive order to even remotely think about producing them again. Sean
>

Sasquatch wrote in message <840cum$55c$1@bgtnsc02.worldnet.att.net>...
Here's a good question for you Debby . With so many radios produced that took that MFR477 final , why was production ceased , I notice that most CB shops dont have any problem at all finding them for about $45, quite overpriced when you look at the price most other transistors go for ??????
"Debbie Hicks" <redhicks@aol.comnojunk> wrote in message
news:19991224070912.01810.00001750@ng-fc1.aol.com...
> hr2510.
>
> Great radio. But.
>
> The finals have been discontinued long ago. You will not find a new 2510
> unless a shop has horded a few.
>
> Get something that you can have maintained. Are you a side band user?
> What do you want your radio to do. Those will be the key factors to what
radio
> to get.
>
> Ok. Hope that helps.
>
> The President Lincoln is just like the 2510.
> Again. Make sure you can get your unit maintained.
>
> God Bless Happy Holiday
>
> Debbie Hicks,
> Will's CB Shop, www.willscb.com
> Yahoo auctions redhicks & dw28760
> Ebay auctions redhicks & willhicks
> Check them out
>

3532. Re: Best Mobile Antenna For Semi-Truck?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <4e_84.1040$M56.54863@news.corecomm.net>
Source record: 16981

Heavy Duty, what type of radio are you using ? This has to do with what type of bandwidth we need to cover (the amount of channels with a reasonable swr) ?? We also need to know if your hauling boxes, tanker or flatbed ? It would also be good to know what make and model of truck it's going on. Are you talking 1000 watts of peak modulated power or 1000 watts of average power ?

What is a good antenna on one specific installation may not work well on a different type of vehicle or mounting location. The more info we can get, the more of an educated answer we can give. Sean
>

HD_FATBOB@webtv.net wrote in message
<22629-3863F09D-115@storefull-296.iap.bryant.webtv.net>...
Looking to buy the best antenna for my semi-truck. I would like it to be a single antenna, mounted on drivers side mirror bracket. The requirements would have to be strength, not over 6' in length, and able to handle 1000 watts, and of course it must "get out"..I really would like to get your comments so I can make a wise purchase. Thank you..."Heavy Duty"

3533. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <M7_84.1034$M56.54361@news.corecomm.net>
Source record: 16982

My problem is not with you, so please don't take it that way. It is with how they arrived at the conclusion of what is peak and what is not.

If you slow down your scope, a carrier at any frequency is a series of sine waves. Like any other sine wave, it will have an average power rating and a peak output (the power at the top of the crest) also. Your analogy or "definition" says that the peak and the average in this case is exactly the same. If this was true, it would not be a sine wave at all.

It is this type of incorrect thinking that DOES NOT allow the Bird 43P to accurately display the correct 4:1 peak to average ratio on a 100% modulated waveform. How can you calibrate a peak detector to show the same power as what the average circuit is showing ? Peak and Average power ARE different things. Since the reference voltage has remained the same during the calibration procedure, the peak reader is always reading low or short of what it should be. They are TWO DIFFERENT MEASUREMENTS yet they are being treated as one.

While i have NOT tried this, i am pretty sure that if the carrier level on the peak reader was adjusted to show the correct higher reading instead of calibrating it for the same reading as average, our 4:1 peak ratio would probably read correctly (or at least much closer). I may have to do this just to see what happens. Sean
>

tnom@mucks.net wrote in message ...
On Fri, 24 Dec 1999 21:10:36 -0600, "Sean" <bigfoot1@megsinet.net>
wrote:

>I don't know where you dug up the "definition" that you did, but i remember
>Dennis # 12 talking about that before. I remember him stating that he
>thought it was bunk also, even if it was the "book" definition.

That's what he said. Then i told him he'd better write his own book.
He was the only one who had a different definition of what peak power
is. Now i see you have this same definition. I think you believe that
a 100 watt carrier is also 200 watts peak. Correct me if that last
sentence is not your belief.

The widely accepted definition of peak power is all over the place. It
is one of the most BASIC definitions regarding basic RF theory.

>How can anyone with common sense not think that the "peak" power is what is
>measured AT THE PEAK of the waveform ???

Not every truth in this world makes common sense.

>Are "peaks" of mountains located on the side of them ???

In this case yes. Read on.

Peak in this case has NOTHING to do with a peak voltage power formula. Peak as used in the term "Peak Power" means the average power contained in the peak of the modulation envelope. Not the power contained at the peak of the voltage of the RF wave form.

In other words the average power measured at the crest of the modulation envelope, or crest power.This dual use of the word peak is what causes the confusion. Peak, as used in RF power measurements means power within the peaks (modulation peaks), not power measured at a voltage peak.

ALL wattmeters, I said ALL wattmeters that can measure a peak wattage and a average wattage will show a carrier signal to be the same numerical value. If any wattmeter manufacturer went by your definition of what peak power is then they would show a 100 watt carrier to be 200 watts peak. They do NOT.

I told Dennis to write his own book. He hasn't as far as i know. By the sound of it you may have gone even further. Have you recalibrated your own wattmeter to a new definition of power, before the book was even written?

I am not trying to flame. It is just that your belief of what peak power is goes against every definition, and every manufacturer wattmeter calibration that exist.

3534. Re: what antenna is this?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: zsanabria@aol.com
Message-ID: <19991225023513.11964.00001560@ng-ce1.aol.com>
Source record: 16983

Hello. I'm pretty sure that you are talking about a Penetrator 500 from the 70's made by Hy-Gain. The exact measurements should be 22' 6" long, and the radials should be 8' 9" long. The four top radials are 10" long at 45 degrees angle down. I had one of those back in the 70's and I still have another one right now.It is a 5/8 ~ antenna. They used to be the best of the best back then.

3535. Re: rci2950

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991225025116.28614.00000910@ng-fs1.aol.com>
Source record: 16984

```
do you mean usb&lsb?
))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|
```

3536. Re: transistor question

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: zsanabria@aol.com
Message-ID: <19991225025815.11964.00001563@ng-ce1.aol.com>
Source record: 16985

The MRF 477 is no longer in production. The next alternate replacement would be the MRF 497. You can buy it from:www.rfparts.com. Check it out.

3537. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: hankjr941@aol.com
Message-ID: <19991225031032.09103.00000477@ng-xa1.aol.com>
Source record: 16986

Ok, I have the answer. Lets just all un hook our radios and boxes,bury them in the back yard and run for cover! The hamops have the FCC in every town!!!! LOL "whatever".
Oh yeah, let me see, Lets say the local goverment "cops etc..." get the enforcement deal, you wont have to worry about getting a speeding ticket around here for a few days!! WHY? 90% of them"the cops" will be in jail!!! WHY?? They are running export radios in there units" Its kind funny when the local cop pulls you over for speeding and spots your radio and asks where he can get one for himself!!!! But anyway im not worried about a thing im not a "big boy" and just like to talk a little dx.So to all you Hamops on this CB newsgroup why not be the "professional and outstanding" operators that most of you claim to be and go hit a repeter or somthing.Its nice to have "some" of you guys around here for the tech help but we dont need all the BS. I thought thats why most of you went ham, To get away from the BS on CB.So why hang with us? "the low life cbers"
"by a low life no good cber.BOX 223"

3538. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ZnNkOEECCp69fPDnSR3XS2wjwUtV@4ax.com>
Source record: 16987

On Sat, 25 Dec 1999 01:23:23 -0600, "Sean" <bigfoot1@megsinet.net>
wrote:

>My problem is not with you, so please don't take it that way. It is with
>how they arrived at the conclusion of what is peak and what is not.
>
>If you slow down your scope, a carrier at any frequency is a series of sine
>waves. Like any other sine wave, it will have an average power rating and a
>peak output (the power at the top of the crest) also. Your analogy or
>"definition" says that the peak and the average in this case is exactly the
>same. If this was true, it would not be a sine wave at all.

It is not my analogy. It is not my decision of what definition is
what. This definition is older than I am. The peak power is the
average power. Only the time period of measurement changes. Peak
power IS a measurement of average power!!!! Taken from one cycle,
during a peak of the modulation envelope.

Peak does not mean the peak of a sine wave. Peak is used to denote a
time period for a measurement. (Take a measurement during a modulation
peak, not valley) = PEAK POWER

>It is this type of incorrect thinking that DOES NOT allow the Bird 43P to
>accurately display the correct 4:1 peak to average ratio on a 100% modulated
>waveform.

With a proper waveform it will. Download the Bird catalog and read it
yourself. Page 63.

http://www.bird-electronic.com/html/pdffile/doc2.pdf

>How can you calibrate a peak detector to show the same power as
>what the average circuit is showing ? Peak and Average power ARE different
>things.

Again, no they are not. Only the specific time period for measurement
changes.

Peak power measurement for a carrier =
If you measure a carrier the modulation peak is constant, (no peaks)
so that any cycle of the RF will contain the same power as the average
power.

Peak power measurement for modulation =
If you measured a proper 100% sine wave modulated AM signal a RF cycle
would be chosen at a modulation peak. The RMS voltage on this peak
will be twice the amplitude of the RMS voltage on the original

carrier. Therefore the Peak power is four times the original.

What you need to understand is this:

(THE RMS VOLTAGE ON THE PEAK)
If you can understand what that means then you can

understand what peak power is.

snip

3539. Y2K Net 2 READ THIS!

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: "Joseph E. Rouillier III" <c_tech@bellsouth.net>
Message-ID: <38647264.23B41320@bellsouth.net>
Source record: 16988

I know this is short notice but I would like to try to put together a NET on lower side band channel 36 for DEC 31 throught Jan 1. The net work start at 23:00 Washington DC time and run through 02:00 California Time. I am in new orleans my number is HA488 (Hotel Alpha 488). If you

are interested let me know, I would like to see if we can put together the 1st CB radio Relay thats nation wide!.

Thanks
Joe
BTW also e-mail responces to me so that I can have a better way to track

them.

3540. --Radios For Sale--

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <19991225041629.28950.00001499@ng-cp1.aol.com>
Source record: 16989

Yaesu FT101B with AM filter , Cosmetic condition a 7, working condition is excellent.
Stock Mic, Manual, $300.00

Tram D201 in good condition, manual $275

Johnson Messenger 250 Base, Astatic Golden Eagle D104 Mic like new condition in origianl box, PDX400 eight tube base amp, Brown with gold knobs and Browning Eagle on the front, looks very nice with the messenger. All in good working order.$600.00

Sears RoadTalker 40 SSB/AM Base/Mobile Good working and cosmetic condition, stock mic. $75.00

Cobra CAM 88 Tube 23 channel base Working with a copy of the SAMS, no Mic but I have the hard to find mic connector. $75.00

Siltronics Model 90 -6 VFO, Good cosmetic and working condition $70.00

BBE 411 Rack mount Sonic Maximizer, Rack mount, 1/4" in and out, will work for voise or musical instruments $90.00

ParaDynamics 3 Way, large scale CB meter, Power/Modulation and SWR. $40.00

Demco Modulator in good working condition with a Fentone Broadcast Style Dual crystal mic head mounted on a D104 G Stand. Works great, Nice smooth audio $200.00

Crown IC 150 Stereo Preamplifier, with paperwork $200.00

Ranger 2970 100 Watt 10/11 meter mobile transceiver, Very good condition. My only complaint is the LCD display washes out easily when viewed from an angle.$275.00

Pics available for all items
Items ship UPS ground after receipt of MO
Mike

3541. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991225052249.21108.00000490@ng-fr1.aol.com>
Source record: 16990

>.Its nice to have "some" of you guys around
>here for the tech help but we dont need all the BS.

Some folks in the NG asked about enforcement, and challenged anyone to produce names and locations (and call signs, where applicable). This has been done. Sorry if it makes you feel uncomfortable. But it's reality.

QRM

3542. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <3864A34E.4D50E204@amouse.net>
Source record: 16991

John Jenkins wrote:
>
> With ham radio, everyone is allocated a set amount of time to talk,
> given a conforming serial number to identify, and everyone is required
> to listen to someone, no matter how moronic they are.

John, there is no set amount of time to talk on ham radio. You have
to ID every few minutes, but you can talk all night if you want
(assuming anybody will listen to you that long).

As for the callsign (serial number??), if you're not doing anything
wrong on the radio than you have nothing to fear by making your identity known.

And finally, nobody has to listen to anybody on ham radio. If you
don't like anything that is being said, there are a huge number of other
freqencies to try.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

3543. Re: CB idiot needs help...

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <3864AA7C.B54F6E71@amouse.net>
Source record: 16992

EHSanders wrote:
>
> Hi, everybody! I don't know alot about
> CB radios, although I use them quite
> often when I'm four wheeling in order
> to stay in contact with my friends. I
> would like to get a nice CB setup
> without spending a ridiculous amount of
> money. I'll be using it about 2 days
> out of the month, and I'm mainly
> looking for something with decent
> range, but more importantly reliability
> and nice, clear sound.

The best deal on the low price range market right now is the Uniden PC 122XL. For about $109, you get a AM/SSB radio with fair feature set and solid performance.

If you can afford more, than consider something like the Uniden Grant. Of course, any of the Cobra radios are fine also.

> I'm considering a high end Cobra and a K-40
> or Firestick antenna. Any suggestions?

Both of these are popular antennas. Also consider the Wilson models.

> Also, what are the true benifits of dual
> antennas?

In a typical passenger vehicle situation, very little. On a large truck, dual antennas are used to increase the signal strength directly in front of and behind the truck. Since the trucker mainly wants to talk to other truckers on the same road, and not normally talk to others off the highway, this increased directional aspect is desired.

However, most passenger vehicles are not wide enough to place the dual antennas far enough apart to get the directional effect, so there is very little benefit.

> Is a power mic a good upgrade?

If operated properly (not overdone), this can help to add a little more punch to your voice.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET

http://www.qsl.net/w5net

3544. Re: CAN ANYONE TELL ME ABOUT MOSFETS?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <r$20tUAOCKZ4Ew31@invest.fsbusiness.co.uk>
Source record: 16993

MC,

> If you held
>a gun to my head and told me to design and build a FET RF amplifier, I
>would plead that it be FM or CW only.
Most all AM broadcast transmitter manufactures now used FET's in the
output. Just stack those modules man:-)

I agree not for the faint hearted. My engineer has our 2 x IRFP450's
still sitting on the bench, one month on, producing 750w into the
Termaline at 92% efficiency. PDM modulator is also now up and running.

I'll post the complete circuit after we have interfaced the modulator
with the output stage. Our unit will be used as a low power AM broadcast
transmitter for the low power licences available here in the UK.

There are FET's out there that work at 27Mhz. People are afraid of
getting their feet wet. They're all waiting for somebody else to go
first.

Also, I'm sure people would cry foul if you tried these at a shoot out.

Our FET's are 5 bucks a piece!

Phil / UK

3545. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: John <mrbreeze@netscape.net>
Message-ID: <3864B4B8.410768C0@netscape.net>
Source record: 16994

If you can buy this amp new on the internet please let me know where. Maybe I can get as good a bargin on a 1200. The lowest price I have seen on the 667V is $379 before modification to remove the CW circurity which usually runs around $25. Export Radios has it for $429 plus the mod.

The amp I am selling is like new, I don't trash my equipment.

Qsk694 wrote:

> John,
>
> If you want to sell used equiment, You can't ask for new prices.
>
> Remember, there is a difference between street prices and internet prices.
>
> Just my 2 cents
>
> >OK, I don't know why no one has jumped at this offer but the real clean
> >6 months old TS 667V is still for sale. It does a true 300W on an
> >average reading meter with about 10W in. The signal is clean, no
> >appreciable harmonics like most other amps! I have tested this with and
> >without a low pass filter, no change in reflected power when testing SWR
> >into a fairly narrow band antenna. The amp has a 10db gain receive
> >pre-amp and SSB delay. This is a bargin at $300. New for the same amp
> >is over $400 and you will have to have it moded to remove the CW mode
> >electronics and you may get one that splatters like one of the first
> >ones I had. If you buy this I can get my new 1200 :-)
> >
> >John

3546. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: John <mrbreeze@netscape.net>
Message-ID: <3864B553.11B08551@netscape.net>
Source record: 16995

I was driving the amp with a 1W dead key swing to 10W using a RCI 2950. No, it did not sound like crap.

4CX250R wrote:

> if your putting 10 into it i am sure it sounds like crap
> Qsk694 <qsk694@aol.com> wrote in message
> news:19991224143536.09073.00001600@ng-cb1.aol.com...
> > John,
> >
> > If you want to sell used equiment, You can't ask for new prices.
> >
> > Remember, there is a difference between street prices and internet
> prices.
> >
> >
> > Just my 2 cents
> >
> >
> >
> > >OK, I don't know why no one has jumped at this offer but the real clean
> > >6 months old TS 667V is still for sale. It does a true 300W on an
> > >average reading meter with about 10W in. The signal is clean, no
> > >appreciable harmonics like most other amps! I have tested this with and
> > >without a low pass filter, no change in reflected power when testing SWR
> > >into a fairly narrow band antenna. The amp has a 10db gain receive
> > >pre-amp and SSB delay. This is a bargin at $300. New for the same amp
> > >is over $400 and you will have to have it moded to remove the CW mode
> > >electronics and you may get one that splatters like one of the first
> > >ones I had. If you buy this I can get my new 1200 :-)
> > >
> > >John
> >
> >

3547. Merry Christmas

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Jesse Stanley <superstar@eurekanet.com>
Message-ID: <01bf4ed6$ae760040$010101a0@jesse>
Source record: 16996

Merry Christmas Everyone !

3548. Re: CAN ANYONE TELL ME ABOUT MOSFETS?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: John <mrbreeze@netscape.net>
Message-ID: <3864BDCD.EFDE1EE5@netscape.net>
Source record: 16997

Check this site if you want to build an amp with a MOSFET (MRF154). It will cost you about $1200 to build one but the amp will do 1000W easily and at low current drain.

http://www.communication-concepts.com/ar347.htm

"Scott (Unit 69)" wrote:

> http://www.ibelings.com/n4ip/sskw/
>
> CNHOPE1 wrote:
> >
> > I was wanting know if anyone had any
> >
> > information about using mosfets in a
> >
> > amplifier.
> >
> > Chris
>
> --
> Happy Holidaze!
>
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay

3549. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3864BC03.67CBEB6F@island.net>
Source record: 16998

If you look closely to the specs the rating says xx watts
PEP... meaning peak envelope power... not RMS or any thing
thing else. The measurement is from +crest to -crest in AM,
and in SSB that is from 0 to max of 100% modulation. At say
110% modulation the 10% gets clipped. The lack of carrier is
irrelevant in SSB power measurement.
Marry Christmas.
John

Sean wrote:
>
> I don't know where you dug up the "definition" that you did, but i remember
> Dennis # 12 talking about that before. I remember him stating that he
> thought it was bunk also, even if it was the "book" definition.
>
> How can anyone with common sense not think that the "peak" power is what is
> measured AT THE PEAK of the waveform ??? Are "peaks" of mountains located
> on the side of them ???
>
> Now i know why all the great minds thought the Earth was flat.... Sean
> >
>
> tnom@mucks.net wrote in message ...
>
> >>You are wrong here. The definition of peak power is the RMS power
> >>measured at the peak of the modulation envelope.Not the instantaneous
> >>power measured at the peak of the RF sine wave. Since there is no
> >>modulation envelope in a carrier then there is no increase in the
> >>measurement. They are the same.
>
> Snip
>
> >Whether or not the definition you listed is correct or not is the question
> >in the first place. Just because it is what is "accepted" does not make it
> >correct. Sean
>
> snip
>
> If it's accepted then it is supposed to be used. This will keep
> everyone talking apples when apples are discussed and oranges
> when oranges are discussed. If a 100 watt carrier is 200 watts
> peak (according to you) then you'd better find a new term to
> describe this type of wattage. PeaK is ALLREADY taken. Try
> 200 watts instantaneous.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or JOHN AMERO'S Business at:- Email to:-
JohnAmero@singaporerental.com
& Web Site:- http://singaporerental.com/

3550. Re: FS super scanner

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9912250818560.12859-100000@cluster2>
Source record: 16999

i have an extra control box for one of those also. Griffin, georgia.

On Thu, 23 Dec 1999, Carl and Dee Wesser wrote:

> Date: Thu, 23 Dec 1999 07:36:33 -0600
> From: Carl and Dee Wesser <wesser@hiwaay.net>
> Newsgroups: rec.radio.cb
> Subject: FS super scanner
>
> for sale used super scanner $80 plus shipping and insurance thank you
> ,,MERRY CHRISTMAS,, carl,,
> alabama/.//
>
>
>
>

3551. 3900suparstar

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Tim Davis <tfuneral@bellsouth.net>
Message-ID: <38655F18.C834294B@bellsouth.net>
Source record: 17000

still no luck with my 3900 will transmit but the recive is still real
low u can put the exteral speaker right up next to your ear you can
hear but still not right hve change speaker but still the same HELP
HELP

3552. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <843fvpvqe1@nntp8.atl.mindspring.net>
Source record: 17001

Running 2 12's would give same results, but your are stuck with a pretty high voltage. If an amp is trully operating correctly and producing the maximum allowable gain from the transistors, you will see a lot of blown transistor when running the higher volts (above 20), even more so when running any kind of deadkey.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/
"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:83vu17$3dro$1@newssvr04-int.news.prodigy.com...
>
> why not go three 8 Volts?
>
> KRS
>
> COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
> news:19991224081423.10256.00000295@nso-cq.aol.com...
> > In article <83ubg4veg1@nntp9.atl.mindspring.net>, "Hank Aaron"
> > <jeffherrings@mindspring.com> writes:
> >
> > >I've been using 18 volts (3 12+6 volt (series) cells in parallel) for
> hmmm,
> > >a little over two years now.... no pills blown here.....
> >
> > Well that's nice try 10 years for me!!!!
> >
> > ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........
>
>

3553. need 2 used magmount antennas....

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: mathjak@aol.com
Message-ID: <19991225180511.29832.00001025@ng-fu1.aol.com>
Source record: 17002

im a ham and use 2 meters 99 per cent of the time,but there are occasions that i want to use cb to talk to other hunters when we are on the 4x4 trails so i bought 2 cb's for 15 bucks each on e-bay..now i need 2 cheap antennas to match ha ha ha

3554. Re: Y2K Net 2 READ THIS!

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991225182911.18996.00001833@ng-fq1.aol.com>
Source record: 17003

Hi, Joe
I'm in VA and will try to check in.

73
151 Rob

3555. FS : DX250 and needed

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: rstr220@aol.com
Message-ID: <19991225183317.15518.00001702@ng-fl1.aol.com>
Source record: 17004

Texas Star DX250 , Capable fo 320 watts driven with the right radio." 8 out of
a 10". 175.00$ shipped.
Also looking for extra speaker for a Madison Base to match up the radio.
Drop me an E-Mail

3556. What about hamsters?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Anon <anonymous@cotse.com>
Message-ID: <199912260054.TAA07961@cotse.com>
Source record: 17005

This message was posted anonymously:

Why is it that hamsters love to talk down to CB'ers,
yet they engage in most of the same behavior?

3557. RE: Output on texas star 350v

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: CB-U@webtv.net
Message-ID: <24186-38655CCE-58@storefull-114.iap.bryant.webtv.net>
Source record: 17006

How many watts out, should i see on this amp on ssb ? What is a general
out put for these amps. Thanks
CB

3558. Re: Y2K Net 2 READ THIS!

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <386565a2_1@news.greatbasin.net>
Source record: 17007

Joseph E. Rouillier III <c_tech@bellsouth.net> wrote in message
news:38647264.23B41320@bellsouth.net...

>I would like to see if we can put together the 1st CB radio Relay
thats nation wide!.
>
> Thanks
> Joe
Just a note. Truckers used to do this on a regular basis back
when they were on CH 10.

3559. Re: coax cable length

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <3865680f_1@news.greatbasin.net>
Source record: 17008

prozac 625 <E-mail@bayshorenetwork.com> wrote in message
news:QxS84.9025$mv4.404004@news.rdc1.nj.home.com...
> I gave a part number and where to get it why is the tread still
going on?

Because I was playing Devil's advocate and someone had to answer
me. Besides, just because the "Great Prozac" spoke on something
doesn't mean you are the last word on anything. It goes on
because...it can?

3560. Re: Output on texas star 350v

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <843pun$9s8$1@nntp1.atl.mindspring.net>
Source record: 17009

At 13.8 volts with a good set of power meters you should see between 300 and 350, some TS 350's will produce a little more, a lot has to do with the amount of drive applied to the amp.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/
"CB MAN" <CB-U@webtv.net> wrote in message
news:24186-38655CCE-58@storefull-114.iap.bryant.webtv.net...
> How many watts out, should i see on this amp on ssb ? What is a general
> out put for these amps. Thanks
> CB
>

3561. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <sGtlOEd916hltBXW+BIICZOytSRD@4ax.com>
Source record: 17010

On Sat, 25 Dec 1999 11:48:26 -0600, AB7RS <tglenn@imt.net> wrote:

>RFEnforcer wrote:
>>
>> Got up this morning and tuned the scanner to my bank of FRS frequencies.
>
> CB is CB no matter what you call it.Don't suppose someone could tell
>me the FRS freqs?

To start with.......3.950 and 14.313

3562. Re: What about hamsters?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: irondogg@webtv.net
Message-ID: <27017-386567E5-31@storefull-251.iap.bryant.webtv.net>
Source record: 17011

because we can (LOL) flame on

3563. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <VCe94.1725$y3.72330@insync>
Source record: 17012

Just a low power CB band...

Kind of like the amateurs and 30 meters...

200 watts PEP on 30 meters, 1500 everywhere else.

Nothing but that changes.

Toll Free

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19991225122326.20436.00002043@nso-bh.aol.com...
> Got up this morning and tuned the scanner to my bank of FRS frequencies.
Since
> FRS radios have become the modern-day "walkie-talkies", I guessed plenty
of
> kids would find them in their stockings come Christmas morning. My hunch
was
> correct: several channels were active by 0900 hours, especially Channel 1.
>
> After monitoring the action for about an hour, my attention focused on one
> particular conversation. A father was attempting to talk to his son on
their
> new FRS radios, but was being maliciously interferred with by another
adult.
> The second adult let loose with a tirade of obscenities, profanities, and
> threats which he directed towards the child. Upon hearing this, the
child's
> father confronted this "radio terrorist" with a few choice words of his
own.
> Within seconds, a free-for-all ensued, with the two adults threatening
each
> other repeatedly and using language that would make a Mafia hit-man blush.
> This continued for several minutes. Wonderful! Looks like FRS gives us
CB
> Channel 19 all over again, only this time the abuse is directed towards
small
> children and on Christmas Day.
>
> Just another example of how much we have deteoriated as a society here in
> America. After hearing crap like this, I almost hope the doomsdayers are
> correct in their predictions that the world will end one week from today.
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.
>

3564. BIRD SLUGS

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Carl and Dee Wesser <wesser@hiwaay.net>
Message-ID: <wDe94.13572$Ym1.330220@tw11.nn.bcandid.com>
Source record: 17013

DOES ANYONE HAVE ANY UHF SLUGS FOR A BIRD THRU
LINE WATT METER... IF SO HOW many $$$$
thanks////////////////

3565. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <JMe94.1727$y3.72318@insync>
Source record: 17014

The absolute best way to look at measuring SWR (or using an antenna analyzer or noise bridge) is to do it directly at the mount.

I got into an argument the other day where a guy was trying to tell me that the MFJ lied with multiple antennas because he was seeing a measurement that was off the chart (like 5 ohms with 40+ ohms of positive (inductive) reactance), but his SWR meter was "right on" because it was 1 to 1.

Couldn't explain it to him, other than telling him to run about 10 grand into that 213 and see how well it held up.

Unfortunately for him, he doesn't have but a 4 pill.... Guess he won't hurt it.

Some people just can't learn, though... Those are the same ones who believe that you have to have a battery mounted in every corner of your vehicle because if you don't, the side with the battery will pull the signal out that direction!

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message news:y7O84.598$M56.36842@news.corecomm.net...
> An antenna's impedance is made up of several factors. MOST analyzers
> strictly compound these and give you a summary as the impedance. The newer
> MFJ 259B and the AEA give you a read-out of various components that account
> for the reactance and other information that can be vital to "fine tuning"
> an antenna system. I'm sure that the Bird analyzers do this too, but those
> are a bit pricey.
>
> So to sum it up Ray, yes, your antenna's actual radiation resistance can be
> anywhere on the map. It might really be 12 ohms with 38 ohms of reactance
> or ground loss making up the difference. 38 + 12 = a 50 ohm total. The
> higher the reactance and the greater the ground losses, the tougher it is
> for the amp to load up and the poorer the radiation out of the antenna.
> Even with all of this going on, you can still show a flat match and protect
> your system from high amounts of reflected power. You just don't get the
> absolute max of what the amp is capable of and signal strength is not as
> good as what a less reactive / lower ground loss antenna would give you.
>
> If all of this sounds very complex, it is. Unless you really get involved

> and go to town on reading and learning, the method that your using works
> quite well for what it is. For the given antenna and vehicle that you
have,
> your installation is probably only down a very few percent from what it is
> truly capable of. Sean
> >
>
> RAYCF wrote in message <19991224114405.24976.00000800@ng-fn1.aol.com>...
> I use a digital swr analyzer to set up my antennas and use the bird to
check
> for reflect.If my swr is 1.1 on the analyzer can it still be 10 to 100
> ohms?If
> so what equipment does one use to check it other than an swr meter or
> analyzer?
>
> 317 Smog Control
> TJ Border Controller
>
>

3566. Re: M400 VS. Sckullcracka 4 pill

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <MNe94.1728$y3.72315@insync>
Source record: 17015

I wasn't talking about davemadeamps.com, I was talking about davemade.com.

prozac 625 <E-mail@bayshorenetwork.com> wrote in message
news:T%P84.8861$mv4.403247@news.rdc1.nj.home.com...
> The URL www.DaveMadeAmps.com is not owned by anyone. I can buy it and make
> it say anything I want to when your get there does that mean anything?
>
> Just a point I wanted to bring up.
> Actually I think I might buy it just for kicks and post some pictures and
> shit.
>
>
>

3567. Re: Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <dPe94.1729$y3.72329@insync>
Source record: 17016

Agreed....

He is about the same at the breaks.

The 3CX6000 is a decent tube.

Weed uses one in a 25K maul.... Although I think his figures are SLIGHTLY inflated....

Toll Free

Mr. 137 <ac137nospam@iwvisp.com> wrote in message news:s66e809h4578@corp.supernews.com...
> prozac 625 wrote in message ...
>
> >I was told the 3cx6000 was not worth using. Can you tell me how to get in
> >touch with Ghost Rider?
> >Or Muddy?
>
>
> Get a directory. Its in there. Sometimes Ghostrider is a pain in the ass
> to deal with. Talked to BigBamBoo once and he told me that he had the cash
> in hand for a big tube (don't remember which one) and Ghostrider never
> returned his calls. Who knows. Maybe you might get lucky. But its in the
> directory.
>
> 137... back out!!!
>
>
>

3568. Re: Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <yQe94.1730$y3.72211@insync>
Source record: 17017

No, they do look like a bastards conglomeration inside, but that is actually a benifit to them... The rats nest means that they will not (or helps to deter) go into self oscillation.

Kind of like the copper boards that the big builders are running.... No good RF Engineer would use them, but they work, and they actually help (with all the capacitance) to keep the amps stable.

Toll Free

ice cream man <pinhead_16@hotmail.com> wrote in message news:840kll$c3s$1@news.smartworld.net...
> geez i heard blue gill amps work but they are no work of art,.......icm
> out.......
> Toll Free wrote in message ...
> >Muddy makes a good box, so does Ghost Rider.
> >
> >I hear their is an asshole in Tejas that somewhat specializes in AC
> Mobiles,
> >too... ;-)
> >
> >
> >Although 16 pills are a bit much for a pair of 3000s, and you would do
> >better with either a 4CX5000 or a 3CX6000.
> >
> >
> >If you want a tetrode, get a Bluegill... If you want a triode... Any
> idiot
> >can build those.
> >
> >
> >
> >==Toll Free==
> >
> >
> >prozac 625 <xeroeightytwo@aol.com> wrote in message
> >news:rGU74.7504$mv4.372414@news.rdc1.nj.home.com...
> >> I have a friend that wants to upgrade to AC. He wants a pair of 3cx3000
> to
> >> drive with his 16 pill and he want to know of some places to get them
> >beside
> >> Dave Made not that he doesn't want a Dave Made.
> >> But he wants to shop around.
> >>
> >> Thank you!

> >>
> >>
> >
> >
>
>

3569. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <THe94.1726$y3.72319@insync>
Source record: 17018

They don't sell to the public.

Toll Free

Tim <zeroeightytwo@aol.come> wrote in message
news:19991225104812.16013.00001302@ng-cl1.aol.com...
> try www.texasstar.com
>
> >
> >If you can buy this amp new on the internet please let me know where.
Maybe
> >I
> >can get as good a bargin on a 1200. The lowest price I have seen on the
667V
> >is $379 before modification to remove the CW circurity which usually runs
> >around
> >$25. Export Radios has it for $429 plus the mod.
> >
> >The amp I am selling is like new, I don't trash my equipment.
> >
> >Qsk694 wrote:
> >
> >> John,
> >>
> >> If you want to sell used equiment, You can't ask for new prices.
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3570. Re: SOme questions, help me

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Jason Hopkins <jhopkins@csinet.net>
Message-ID: <01bf4f41$e13e7aa0$b77317d0@jason-hopkins>
Source record: 17019

But, do u know the guys e-mail address. The e-mail address on the page
isn;pt the rght one..

Scott (Unit 69) <upplus@hotmail.com> wrote in article
<3863F5B7.40892474@hotmail.com>...
> http://www.indirect.com/www/sxi/dti4home.htm
>

3571. Re: What about hamsters?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <Hn9lODChnJ2UCYTEVzVDYsChOS53@4ax.com>
Source record: 17020

On Sat, 25 Dec 1999 19:54:25 -0500 (EST), "Anon" <anonymous@cotse.com>
wrote:

>This message was posted anonymously:
>
>Why is it that hamsters love to talk down to CB'ers,
>yet they engage in most of the same behavior?

Here is the explanation for the behavior of some amateurs that you are
talking about:

There type are intimidated and made to feel inferior by CBer's,
whom they, although maybe subconsciously, feel are superior to them.
Therefore, they re-direct there inferior feelings to a self-dilusional
dislike for the person/people whom they actually admire and want to
emulate.

This also explains there presence on this newsgroup when they
constantly have nothing constructive to say.

3572. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <gYFlOOBoVLu=Qlw5vivoLgKcBe84@4ax.com>
Source record: 17021

snip
>>> CB is CB no matter what you call it.Don't suppose someone could tell
>>>me the FRS freqs?
>>
>>To start with.......3.950 and 14.313
>
>What do these freqs have to do with FRS or CB for that matter???

If it walks like a duck, and talks like a duck, it must be a duck. If
the listed frequencies are not the most vile of all frequencies then
i don't know what is.

FRS = foul radio station

3573. Palomar amp

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: shiner <shiner@bright.net>
Message-ID: <vTf94.101$MN.1967@cletus.bright.net>
Source record: 17022

what tubes besides 6KD6 and 6LF6 work in the Palomar 300A amp?

3574. Re: Cobra radios

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <kVf94.1616$M56.76207@news.corecomm.net>
Source record: 17023

If your looking for an SSB radio that can easily be mod'ed with good output and the potential for even more, look to the Texas Ranger TR-696 or the TR-696F if you have the extra cash. The only difference is cosmetics and the F includes a freq counter, which would come in handy once the radio has been "freq'ed". Don't confuse the 696's with the TR-296, as that radio is strictly a 148 clone.

While the Uniden Grant XL is a very viable alternative, the Texas Ranger will do more power after simple modifications, offers better sensitivity long distance ears) and will cover a wider frequency range after being "freq'ed". The Uniden Grant XL also has a problem with the factory AM power regulator going out, which could give you headaches down the road.

The TR's also make it easy to install a dual final kit for even greater power and have factory provided jacks to easily install a Connex board should you desire one). Should you want to install a "channel kit" instead of having someone modify the PLL circuit, the Viagra kits are pretty much a straight drop in. Using this method will let you choose bands and follow frequencies with a Galaxy and most other export radios channel for channel.

The Galaxy DX-949 and DX-959 radios use the same chassis and offer very similar performance. While the Galaxy's are more money, they also offer more features. Whether you like or want those specific features is a matter of personal taste. Keep in mind that the Galaxy's do come with a 2 year warranty, which offers some peace of mind when shelling out a couple hundred dollars for a piece of gear. Sean
>

Anna wrote in message
Hi

I had asked the original question about the 148's.

What radio would you reccomend then forgetting about the cobras... One that can still be frequed and tuned? How about withinn the $150-$200 range?

I still have time to decide on the radio as I won't be able to get one until after the new year.

Thank you
Anna

"Sean" <bigfoot1@megsinet.net> wrote in message
news:ECl84.13$M56.1205@news.corecomm.net...
> You've sparked up (at least) one too many.
>

> The only production 148's that are being made now are the 148 ST's
> soundtrackers). The 148 GTL F's have been out of production for quite
> some time. I would advise against purchasing the 148 ST due to the
lowering
> of parts quality and performance that i have noticed with these versions.
> Look for either the Uniden Grant XL or the Texas Ranger TR-296 if your
stuck
> on the 148 style chassis.
>
> The Uniden uses a newer board that takes advantage of Computer Aided
Design
> in it's layout but also has a change to the way that the AM regulator is
> mounted. In my opinion, it is much poorer and tends to fail relatively
> quickly. They should have stuck with the original way to mount it.
>
> The TR-296 is an exact clone of the last production runs of 148's that
> Ranger built for Cobra. This is the closest that you will come to the 148
> GTL in a radio that is still in production. Sean
> >
>
> Justin wrote in message <19991222120825.09326.00000014@ng-fe1.aol.com>...
> yes cobra148gtl's are still around..along with the 148F and ST
> versions.there
> not made exaclt ylike they used to but are stilll good radio's...look to
pay
> about 130-180 new....good luck on getting back into radio....73's
>))
> ((
> <ZZZZZZZZZZZZZZ> /\
> Spark One Up! | |
> _\/_
> O___|
> | |
> | ___|
>
>
>

3575. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <c3g94.1618$M56.76542@news.corecomm.net>
Source record: 17024

I have found the MFJ's to work well for what they are. As you know Toll, we dialed in Bobby T's 5 antenna array in Memphis using an MFJ-259 and had great results. He stated that his reflected meter "did not move" until the rear antenna burst into flames at appr. 40,000 watts RMS !!! I think that we pretty well had her dialed in, especially given the amount of time and conditions that we had to work with.

Then again, i have seen multiple antenna arrays or antenna installations with nearfield reflections give analyzer's fits (probably rightfully so !!!) The more complex the installation, the more error that you'll see them develop. Like any other tool, you have to know how to use it to obtain the best results possible. For most people, the newer style MFJ is TOO much information.

As to the batteries acting as the counterpoise, that's about as goofy as the idiots driving around with a ground wire stuck in a bucket of "salt water" !!! Sean
>

Toll Free wrote in message ...
The absolute best way to look at measuring SWR (or using an antenna analyzer or noise bridge) is to do it directly at the mount.

I got into an argument the other day where a guy was trying to tell me that the MFJ lied with multiple antennas because he was seeing a measurement that was off the chart (like 5 ohms with 40+ ohms of positive (inductive) reactance), but his SWR meter was "right on" because it was 1 to 1.

Couldn't explain it to him, other than telling him to run about 10 grand into that 213 and see how well it held up.

Unfortunately for him, he doesn't have but a 4 pill.... Guess he won't hurt it.

Some people just can't learn, though... Those are the same ones who believe that you have to have a battery mounted in every corner of your vehicle because if you don't, the side with the battery will pull the signal out that direction!

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message
news:y7O84.598$M56.36842@news.corecomm.net...
> An antenna's impedance is made up of several factors. MOST analyzers
> strictly compound these and give you a summary as the impedance. The
newer
> MFJ 259B and the AEA give you a read-out of various components that

account
> for the reactance and other information that can be vital to "fine tuning"
> an antenna system. I'm sure that the Bird analyzers do this too, but
those
> are a bit pricey.
>
> So to sum it up Ray, yes, your antenna's actual radiation resistance can
be
> anywhere on the map. It might really be 12 ohms with 38 ohms of reactance
> or ground loss making up the difference. 38 + 12 = a 50 ohm total. The
> higher the reactance and the greater the ground losses, the tougher it is
> for the amp to load up and the poorer the radiation out of the antenna.
> Even with all of this going on, you can still show a flat match and
protect
> your system from high amounts of reflected power. You just don't get the
> absolute max of what the amp is capable of and signal strength is not as
> good as what a less reactive / lower ground loss antenna would give you.
>
> If all of this sounds very complex, it is. Unless you really get involved
> and go to town on reading and learning, the method that your using works
> quite well for what it is. For the given antenna and vehicle that you
have,
> your installation is probably only down a very few percent from what it is
> truly capable of. Sean
> >
>
> RAYCF wrote in message <19991224114405.24976.00000800@ng-fn1.aol.com>...
> I use a digital swr analyzer to set up my antennas and use the bird to
check
> for reflect.If my swr is 1.1 on the analyzer can it still be 10 to 100
> ohms?If
> so what equipment does one use to check it other than an swr meter or
> analyzer?
>
> 317 Smog Control
> TJ Border Controller
>
>

3576. Re: I shall no longer!

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <844a7dtmu1@nntp3.atl.mindspring.net>
Source record: 17025

No offense but....
prozac 625 wrote in message ...
|I have come to the point of which I'm sure most mature people out here have
|already reached. I shall no longer play the roll of a puppet. I will throw
|my two cents around and please if you wish, do throw your two cents back. I
|am no longer going to play child games of running around in circles going
no
|where.

|I have also come to the point in which I realized I don't have to
|prove myself to any buddy on here, because I feel that the only people who
|question me are the people whom envy me.

Not really a mature statement here.... I suppose you are implying that you are always correct..... thats too bad... I suppose you still havent realized one important mature trait... that is realizing how much you DONT know as opposed to how much you do.... but hey... confidence is a good thing.... but cockiness is another... Oh... one other thing... you post demostrats this..... it is an easy portrayal with such a post... Take care though, I dont think I have anything against you..... Just some wise words from confuscious I suppose...

|Now with that said I'm going to play some Sega dream cast and enjoy the
rest
|of my Xmas.
|
|I got all the things I wanted so I guess I was a good boy?
|
|
|
|
|
|

3577. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: LCC <hass@aznet.net>
Message-ID: <3865B0ED.337CEBC1@aznet.net>
Source record: 17026

tnom@mucks.net wrote:
>
> snip
> >>> CB is CB no matter what you call it.Don't suppose someone could tell
> >>>me the FRS freqs?
> >>
> >>To start with.......3.950 and 14.313
> >
> >What do these freqs have to do with FRS or CB for that matter???
>
> If it walks like a duck, and talks like a duck, it must be a duck. If

Not exactly. Some ducks whistle, while others live in trees

> the listed frequencies are not the most vile of all frequencies then
> i don't know what is.

FRS is vile??? I hardly hear any traffic there.

> FRS = foul radio station

Are you confusing FRS with CB and the unrelated freeband by chance?

3578. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: LCC <hass@aznet.net>
Message-ID: <3865B13A.9CDF1597@aznet.net>
Source record: 17027

Scott W wrote:
>
> In article <19991221194215.25281.00001064@ng-fz1.aol.com>, uncledodo@aol.com says...
> .
> >
> >GOD DAMN this country sucks so bad it is a wonder I don't smell the BULLSHIT
> >each time I open my door!
>
> I agrees, dude. This country is as sick as hell.
> Legalize marijuana and deregulate CB!
>

CB is already deregulated. Do you mean no enforcement by chance?

3579. Re: What about hamsters?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <844bkj$17f2$1@newssvr04-int.news.prodigy.com>
Source record: 17028

now that was good.

KRS

<tnom@mucks.net> wrote in message
news:Hn9lODChnJ2UCYTEVzVDYsChOS53@4ax.com...
> On Sat, 25 Dec 1999 19:54:25 -0500 (EST), "Anon" <anonymous@cotse.com>
> wrote:
>
> >This message was posted anonymously:
> >
> >Why is it that hamsters love to talk down to CB'ers,
> >yet they engage in most of the same behavior?
>
> Here is the explanation for the behavior of some amateurs that you are
> talking about:
>
> There type are intimidated and made to feel inferior by CBer's,
> whom they, although maybe subconsciously, feel are superior to them.
> Therefore, they re-direct there inferior feelings to a self-dilusional
> dislike for the person/people whom they actually admire and want to
> emulate.
>
> This also explains there presence on this newsgroup when they
> constantly have nothing constructive to say.

3580. Re: RE: "Exports R Us" GOING DOWN IN MESSAGE FLAMES:

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: mowatts123@webtv.net
Message-ID: <20492-3865AC38-11@storefull-611.iap.bryant.webtv.net>
Source record: 17029

Wow that's not good!!!!!!!

"Mowatts 123 IL"

3581. Re: Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <845jc1$8ju4$1@newssvr03-int.news.prodigy.com>
Source record: 17030

Either way that Weed is a bad dude. I only hear him on Sundays though.

KRS

Toll Free <tollfree@bigradios.com> wrote in message
news:dPe94.1729$y3.72329@insync...
> Agreed....
>
> He is about the same at the breaks.
>
>
> The 3CX6000 is a decent tube.
>
> Weed uses one in a 25K maul.... Although I think his figures are SLIGHTLY
> inflated....
>
>
>
> Toll Free
>
>
> Mr. 137 <ac137nospam@iwvisp.com> wrote in message
> news:s66e809h4578@corp.supernews.com...
> > prozac 625 wrote in message ...
> >
> > >I was told the 3cx6000 was not worth using. Can you tell me how to get
in
> > >touch with Ghost Rider?
> > >Or Muddy?
> >
> >
> > Get a directory. Its in there. Sometimes Ghostrider is a pain in the
ass
> > to deal with. Talked to BigBamBoo once and he told me that he had the
> cash
> > in hand for a big tube (don't remember which one) and Ghostrider never
> > returned his calls. Who knows. Maybe you might get lucky. But its in
> the
> > directory.
> >
> > 137... back out!!!
> >
> >
> >
>

>

3582. Re: the professor was right.....at least about this.....

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3864BCF4.FD4801F2@island.net>
Source record: 17050

Wow, I am so impressed. You should run for president... you
could buy your way in like the Kennedy's did!!
Mary Christmas,
John

prozac 625 wrote:
>
> LOL ICM Let me tell you a few things. I own A 1999 Ford Touras, A 1980 Fire
> Bird, (both insured)Two 1990 RM 125 Dirt Bikes, a 25 foot walk around trophy
> with a 5.0 Merc cruiser, School bills, A $40.00 a month internet connection,
> A cell phone, rent, I spend more in a month on bills then I bet you even
> make.
>
> The money I spend on my CB stuff is play money.
>
> When I finish school I will be spending double what I do now and you will
> still be asking Santa for an amplifier.
>
> What where you doing when you were 22?
> Working at Mc. Donald's or driving a truck?
>
> I thought you where cool when I first started coming here then I realized
> you had nothing to say but little pouts about what other people say.
>
> "ice cream man" <pinhead_16@hotmail.com> wrote in message
> news:8419o0puv1@news.smartworld.net...
> | well , well , well . so now the truth is out. old prozac is a college
> | student living with his mommie and daddy and (oh please spare me) ,
> paying
> | rent on his room and his room is bigger than my house. boy , you do not
> have
> | any idea of what you are talking about and that i can most readily assure
> | you. gee, prozac, i thought you said you owned a machine shop. wait a
> | minute here. you know it just didn't add up. i just couldn't figure where
> | this boy was getting the money to buy all this radio stuff, so i figured
> he
> | had an absence of something called 'bills' in his life, to allow him this
> | discretionary income in which to purchase gobs of radio equipment. i
> wonder
> | where he gets the money to do this,.......hmmmmm? i guess his daddy
> allows
> | him some college expense money, he, he.... he says he is a college
> student.
> | man i tell you this. i do know what college you are going to my fine

> | feathered friend , but for a college student to be unable to use simple
> | english composition is in a word amazing. this college should be ashamed
> for
> | a number of reasons, not the least of which , allowing you to matriculate
> | into their midst. so you moved quickly to get a 32 pill . now having
> | accomplished this feat of daring. what is next? i can just see it now.
> old
> | prozac going down the highway dropping the maul on mudducks while on his
> way
> | to class (and he is late of course). geez, i guess the professor was
> right
> | about one thing, most of the people on here don't have any money and damn
> | sure don't work for a living. why am i not surprised? this is cb radio and
> | it has been this way for a long time. so prozac, old ice cream cone as you
> | call me has one thing to say to you. if you were my son, your ass would
> have
> | been out the door when you were eighteen and i would have said to you
> 'bye'.
> | and if you wanted to buy cb radio equipment, you can do so if you got the
> | money, it is your business. i really think in all honesty that you are
> | wasting your time in college. you need to get your lazy ass to
> work,.....icm
> | out.....
> |
> |

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or JOHN AMERO'S Business at:- Email to:-
JohnAmero@singaporerental.com
& Web Site:- http://singaporerental.com/

3583. Re: Best Mobile Antenna For Semi-Truck?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991225090334.24962.00001567@ng-fc1.aol.com>
Source record: 17051

The biggest antenna you can get. The big coils seem to work the best. Look for maintainability. While you are out. Use stainless steal stud, and mount for the least amount of worry.

Our shop prefers the Nug-a-Tron. All aluminum. Check the stinger size to ensure that the thing can be replaced easily. Will it accept a Wilson stinger or a K40 stinger that are usually available at most shops. Or do you have to go to that specific shop to buy parts.

The antenna will make up 80 percent of your communications equipment. Handle a 1000 watts. Well then you must be running some high dollar stuff. Broad banded is important I would guess. Though Wilson antenna's are very well built and maintainable, they for a norm are not broad banded. Maybe (by themselves) they will be a band up and band down. Normally, these top out on SWR past them. Sometimes, depending on the truck, they only get 1/2 up and 40 down or visa versa. There will be those who argue with me on this but I install these antenna's on ALL trucks and have seen this to be very true without external help. Antenna matcher.

I have found the opposite is true with the larger coiled antenna's such as the Nug-a-tron. As a norm this antenna and those like it will tune very broad banded. 25 to 28 usually. Sometimes this is not the case. But again it depends on the vehicle.

These long antenna's are not very practicle unless you want to put up with it on cab over's. They are very tall antenna's and on a conventional truck need to be mounted usually at a 45 degree angle. This is for the Nug-a-Tron. Sometimes we can stand it up and be ok. But instead of curb feelers, you now have bridge feelers.

The only rule here is to buy an antenna that is maintainable, suits your purpose and remember that the larger the surface area you have to send and receive from the
happier you will be. Now your limitations are the vehicle and your pocket book. Spend wisely at first and be happy for a very long time.

It is true with everything. It cost a little more to go first class, but the return is well worth it in the long run.

Happy Holidays and God Bless.
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

3584. Re: what antenna is this?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <3864D287.72B5C5F0@qnet.com>
Source record: 17052

Hello Racerx: Good advice from VE7SEZ & Zsanabria, on the replies on rec.radio.cb

The only antenna I know that had 4 top hat radials was the famous Hy-Gain Penetrator 500. And that's right about the top hat radials being 10 inches long, measured from the end of the tip, to the center of the mounting screw. The screw is a 10-32 x 1 1/2 inch long. The top element is 7/16 outside diameter (OD) aluminum tubing with a crimped in 10-32 nut in the end.

There where 4 to 5 models of the Penetrator 500 made by Hy-Gain. If the ground radial (7/8 OD aluminum tubing, 24 inches long) has two holes at one end, then this a modern 5/8 antenna, well worth cleaning up and using. Be careful with the tuning wires they are brittle, they break very easily at the bottom connections, but can be replaced with 12 gauge tinned bare copper wire.

Let me have your US mailing address, and I'll send ya a copy of the assembly instructions and some tips on improvements.

Jay in the Mojave

racerx wrote:

> HI fellow cb er's.
> I have aquired a commercial antenna that I got of a roof top this
> summer. Its very old. Possibly from the early 80's. The dipole is about
> 22 or so feet tall and the 4 ground radials are 8 feet long. It is all
> aluminum and it used to have these very small radials that screwed into
> the very tip top of the dipole but its not there now. I imagine it was
> for tuning of some sort. Anyway does anyone have any ideas. The suspense
> is killing me.
>
> Merry Christmas all
>
> Madmax out

3585. Re: CAN ANYONE TELL ME ABOUT MOSFETS?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <6piQo9AfZMZ4Ew0k@invest.fsbusiness.co.uk>
Source record: 17053

John,

>Check this site if you want to build an amp with a MOSFET (MRF154). It
>will cost you about $1200 to build one but the amp will do 1000W easily
>and at low current drain.
>
>http://www.communication-concepts.com/ar347.htm
CCI just push out the Motorola designed app note boards and kit of
parts. No switching, no bias no nothing. You have to be an amp designer
to put their kits together.

Start with a Skywalker (do a search) kit if you want a complete amp kit
which is strait forward to build though not FET based.

Regarding the 154's above.

You're in the wrong FET camp.

Go look at the caltec site plus the International Rectifier site for the
FET's.

Forget about the 154's.

Phil / UK

3586. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3864C5BA.19C03E3A@island.net>
Source record: 17054

First af all I an NOT a HAM... BUT if the CB'ers would pay
wore attention on their mods and properly tune their whole
system, and quit talking across town on 1000 watts
especially when skip is running maybe we would not have the
hams on our ass. I can hear guys talking across town and
bragging on the 1000 watt liner they have and the power mike
with the modulation limiter clipped and splattering 6
channels up and down from the one they are on, up here in
Canada!

Ignorance like this needs their ass kicked, but that makes
the rest of us look bad too!:-(((
Marry Christmas
John

Hank JR941 wrote:
>
> Ok, I have the answer. Lets just all un hook our radios and boxes,bury them in
> the back yard and run for cover! The hamops have the FCC in every town!!!! LOL
> "whatever".
> Oh yeah, let me see, Lets say the local goverment "cops etc..." get the
> enforcement deal, you wont have to worry about getting a speeding ticket around
> here for a few days!! WHY? 90% of them"the cops" will be in jail!!! WHY?? They
> are running export radios in there units" Its kind funny when the local cop
> pulls you over for speeding and spots your radio and asks where he can get one
> for himself!!!! But anyway im not worried about a thing im not a "big boy" and
> just like to talk a little dx.So to all you Hamops on this CB newsgroup why not
> be the "professional and outstanding" operators that most of you claim to be
> and go hit a repeter or somthing.Its nice to have "some" of you guys around
> here for the tech help but we dont need all the BS. I thought thats why most of
> you went ham, To get away from the BS on CB.So why hang with us? "the low life
> cbers"
> "by a low life no good cber.BOX 223"

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or JOHN AMERO'S Business at:- Email to:-
JohnAmero@singaporerental.com
& Web Site:- http://singaporerental.com/

3587. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991225092511.24962.00001569@ng-fc1.aol.com>
Source record: 17055

>Here's a good question for you Debby . With so many radios produced that
>took that MFR477 final , why was production ceased , I notice that most CB
>shops dont have any problem at all finding them for about $45, quite
>overpriced when you look at the price most other transistors go for ??????

Ok. My partner there answered this for you. (thanks) They are out of production. There was about 200 of them that came in about, what 2 years ago and our suppliers called all of us and offered us a limited amount. Those that wanted them bought them. And they cost us a lot of money.

I don't know how many radio's where built with that final. To be honest most CB radio's don't have those finals in them. They use a 2sc1969 (13 watt output) or a 2sc1078(5 watt output). Even the Galaxy radio's use the 2sc1969 final in them. Those aren't CB's though.

The answer to the first question though is I don't know why they stopped production on them. There is a replacement final you have to do some creative switching. These are found in your High end Export radio's.

Hope this helps all who are trying to make a wise buying decision on a radio.

>> Yahoo auctions redhicks & dw28760
>> Ebay auctions redhicks & willhicks
>> Check them out
>>
>
>
>
>
>
>
>

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

3588. Merry Christmas to All!

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: theradiodude@mail.com
Message-ID: <3864b397.1184601@netnews.att.net>
Source record: 17056

From The Radio dude!

3589. Need Sam's photofact #249

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Mike Scott <buzzards@mail.idt.net>
Message-ID: <842kdu$23n@nnrp2.farm.idt.net>
Source record: 17057

I will pay up to 35.00 for it so come on fellas, give a look in your magazine stack and see if you have one!

3590. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <U91kONwpRE7Ee1Obe+il9qzqx+Lo@4ax.com>
Source record: 17058

On Sat, 25 Dec 1999 04:43:47 -0800, John Amero <"
johnaNOï¿½PAM"@island.net> wrote:

>If you look closely to the specs the rating says xx watts
>PEP... meaning peak envelope power... not RMS or any thing
>thing else. The measurement is from +crest to -crest in AM,

If I understand that when you say +crest to -crest you mean
a peak to peak voltage then you are wrong. If you used
a formula to measure SSB PEP it would be:
2
PEP = PEV / Z

PEV = the rms voltage taken at the Peak of the Envelope

snip

3591. WANT TO BUY: UNIDEN HR 2510

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <cA594.125$D77.18118@news1.primary.net>
Source record: 17059
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Happy Holidays to all! >>>Want to buy<<< Uniden HR 2510 10 meter radios. New or used. Please include condition and price on first e-mail. e-mail me at: radiobuyer@hotmail.com

3592. Re: Ho Ho Ho ho.....

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: rhooligan2@aol.com
Message-ID: <19991225104148.21543.00000520@ng-ff1.aol.com>
Source record: 17060

<<
To all a Merry Christmas & to all a good night,
except Joe. I hate RF Nazi's always have and always
will.

The Landshark>>

On this day of peace and goodwill, I find it sad
that you choose to express hatred via the Web.

Get help.

3593. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <3864E55B.FE2@mobiletel.com>
Source record: 17061

Hank JR941 wrote:
>
> Ok, I have the answer. Lets just all un hook our radios and boxes,bury them in
> the back yard and run for cover! The hamops have the FCC in every town!!!! LOL
> "whatever".

A little hint: There is a special division of HAMops that are FCC Aux.
and are enpowered by Congress and FCC to observe and gather evidence
ONLY ON AMATEUR BANDS,
so CB is NOT covered. Congress also authorized a CB monitor service but
there is no National CB group to volunteer.

> Oh yeah, let me see, Lets say the local goverment "cops etc..." get the
> enforcement deal, you wont have to worry about getting a speeding ticket around
> here for a few days!! WHY? 90% of them"the cops" will be in jail!!! WHY?? They
> are running export radios in there units" Its kind funny when the local cop
> pulls you over for speeding and spots your radio and asks where he can get one
> for himself!!!!

Some of our sheriff's and State Troopers were running export/ham
modified rigs until
they stopped an FCC enforcement officer out of New Orleans Office. The
Local LEO was talking on the radio to his buddy up the road while
writing out the ticket but didn't know the gentleman next to him was
observing everthing and didn't say a word. Not knowing that he had an
FCC enforcement officer, he continued to make his conversation
and finished the ticket. With that, the FCC Officer was off and went to
his car to use the Cell Phone. The FCC officer notified his office and
a Federal Marshal was dispatched to the Local LEO Office whereas Officer
Friendly was served with a violation
of Section 301 of the Communication Act of 1934 as well as throughout
inspection of his radio. Being a modified 10 meter Amateur Radio didn't
bode too well. At that, the Sheriff called in all units and told them
to get the radios out of the cars. RACES (Radio Amateur Civil Emergency
Service) for that Parish ended up with more 10 meter radios than they
could use. Basic moral-not even cops are above the law and sooner or
later, you will run upon someone who knows what the score is?

Follow up: Most Sheriff's Dept have written rules about personal radios
and that they must either be legal with Ham Lic. or FCC Certified 4
Watters.

But anyway im not worried about a thing im not a "big boy" and
> just like to talk a little dx.So to all you Hamops on this CB newsgroup why not
> be the "professional and outstanding" operators that most of you claim to be
> and go hit a repeter or somthing.Its nice to have "some" of you guys around

> here for the tech help but we dont need all the BS. I thought thats why most of
> you went ham, To get away from the BS on CB.So why hang with us? "the low life
> cbers"

Hey, I use CB, Am a Citizen and therefor entitled to use CB radio as
part 95 so says.
I pay my taxes and vote. I also have friends in LOW Places, belong to
the American Honky-Tonk Bar Association (not to be confused with
lawyers, my parents brought me up right). I am not real low life, but
I like to check out the old neighborhood out from time to time.
> Merry Christams and all them GOOD NUMBERS
Martin N5PZJ

3594. Re: the professor was right.....at least about this.....

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991225105214.16013.00001305@ng-cl1.aol.com>
Source record: 17062

well if you do it like me you'll have a new house on the water and you could just tie it up out back.

> Did
>I mention how much it costs to dock my 25 walk around? Doe

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3595. Re: Cobra radios

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991225104648.16013.00001300@ng-cl1.aol.com>
Source record: 17063

go with the regular Grant XL from uniden. its the exact same radio as the old 148 and it still has the good quality. cobra has went way down.

>Hi
>
>I had asked the original question about the 148's.
>
>What radio would you reccomend then forgetting about the cobras... One that
>can still be frequed and tuned? How about withinn the $150-$200 range?
>
>I still have time to decide on the radio as I won't be able to get one until
>after the new year.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3596. Re: the professor was right.....at least about this.....

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <OF594.9333$mv4.408659@news.rdc1.nj.home.com>
Source record: 17064

I'm not trying to brag I'm trying to show Ice Cream Cone that I am not a little boy with out bills. Actually I don't have bills, I have williams. Did I mention how much it costs to dock my 25 walk around? Doe.

"John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message news:3864BCF4.FD4801F2@island.net...
| Wow, I am so impressed. You should run for president... you
| could buy your way in like the Kennedy's did!!
| Mary Christmas,
| John
|
| prozac 625 wrote:
| >
| > LOL ICM Let me tell you a few things. I own A 1999 Ford Touras, A 1980 Fire
| > Bird, (both insured)Two 1990 RM 125 Dirt Bikes, a 25 foot walk around trophy
| > with a 5.0 Merc cruiser, School bills, A $40.00 a month internet connection,
| > A cell phone, rent, I spend more in a month on bills then I bet you even
| > make.
| >
| > The money I spend on my CB stuff is play money.
| >
| > When I finish school I will be spending double what I do now and you will
| > still be asking Santa for an amplifier.
| >
| > What where you doing when you were 22?
| > Working at Mc. Donald's or driving a truck?
| >
| > I thought you where cool when I first started coming here then I realized
| > you had nothing to say but little pouts about what other people say.
| >
| > "ice cream man" <pinhead_16@hotmail.com> wrote in message
| > news:8419o0puv1@news.smartworld.net...
| > | well , well , well . so now the truth is out. old prozac is a college
| > | student living with his mommie and daddy and (oh please spare me) ,
| > paying
| > | rent on his room and his room is bigger than my house. boy , you do not
| > have

| > | any idea of what you are talking about and that i can most readily
assure
| > | you. gee, prozac, i thought you said you owned a machine shop. wait a
| > | minute here. you know it just didn't add up. i just couldn't figure
where
| > | this boy was getting the money to buy all this radio stuff, so i
figured
| > he
| > | had an absence of something called 'bills' in his life, to allow him
this
| > | discretionary income in which to purchase gobs of radio equipment. i
| > wonder
| > | where he gets the money to do this,.....hmmmmm? i guess his daddy
| > allows
| > | him some college expense money, he, he.... he says he is a college
| > student.
| > | man i tell you this. i do know what college you are going to my fine
| > | feathered friend , but for a college student to be unable to use
simple
| > | english composition is in a word amazing. this college should be
ashamed
| > for
| > | a number of reasons, not the least of which , allowing you to
matriculate
| > | into their midst. so you moved quickly to get a 32 pill . now having
| > | accomplished this feat of daring. what is next? i can just see it
now.
| > old
| > | prozac going down the highway dropping the maul on mudducks while on
his
| > way
| > | to class (and he is late of course). geez, i guess the professor was
| > right
| > | about one thing, most of the people on here don't have any money and
damn
| > | sure don't work for a living. why am i not surprised? this is cb radio
and
| > | it has been this way for a long time. so prozac, old ice cream cone as
you
| > | call me has one thing to say to you. if you were my son, your ass
would
| > have
| > | been out the door when you were eighteen and i would have said to you
| > 'bye'.
| > | and if you wanted to buy cb radio equipment, you can do so if you got
the
| > | money, it is your business. i really think in all honesty that you are
| > | wasting your time in college. you need to get your lazy ass to
| > work,.....icm

| > | out.....
| > |
| > |
|
| --
| JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
| johnaNO&#65533;PAM@island.net
| **NOTE: REMOVE the_ NO&#65533;PAM _in the email address for
| reply.**
| Check out my Web Site at- http://www.island.net/~johna/ ICQ
| UIN 2166985
| ... or JOHN AMERO'S Business at:- Email to:-
| JohnAmero@singaporerental.com
| & Web Site:- http://singaporerental.com/

3597. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991225104812.16013.00001302@ng-cl1.aol.com>
Source record: 17065

try www.texasstar.com

>
>If you can buy this amp new on the internet please let me know where. Maybe
>I
>can get as good a bargin on a 1200. The lowest price I have seen on the 667V
>is $379 before modification to remove the CW circurity which usually runs
>around
>$25. Export Radios has it for $429 plus the mod.
>
>The amp I am selling is like new, I don't trash my equipment.
>
>Qsk694 wrote:
>
>> John,
>>
>> If you want to sell used equiment, You can't ask for new prices.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3598. Re: Ho Ho Ho ho.....

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: The Landshark <lndshark@ix.netcom.com>
Message-ID: <3864E72D.BA872526@ix.netcom.com>
Source record: 17066

RHOOLIGAN2 wrote:
>
> <<
> To all a Merry Christmas & to all a good night,
> except Joe. I hate RF Nazi's always have and always
> will.
>
> The Landshark>>
>
> On this day of peace and goodwill, I find it sad
> that you choose to express hatred via the Web.
>
> Get help.

Oh Joe, I didn't express hatred toward you, I just
didn't wish YOU a Merry Christmas. Plain, Simple,
Easy, I won't wish you a Merry Christmas, Everyone
else Yes, YOU, NO. But Joe Have a nice day......

Merry Christmas to all...... Even Brian (The Professor)
but not Joe, you just have a nice day.

THe Landshark
--
"Ah it's a Buell-tiful day for a perfect ride"
98 Buell S3 Thunderbolt
83 Honda 1100F
99 Ford F150 Supercab

3599. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <842p0s$im0$1@nntp4.atl.mindspring.net>
Source record: 17067

i recently purchaced a rci rg-66 for $223(including s&h)from bills 2 way
that i like very much.no sideband but with some pot turning i have 15 watts
of swing and some killer clean audio.in a few months i will throw in the
hi-power mod for around 40-50 watts.
very nice.

Anna wrote in message ...
>
>I would like to find out what the best radio I can get for about $200,
>forget the 148 GTL.
>
>What about the 2510 radios?
>
>Thank you!
>
>Anna
>
>
>

3600. Re: TUBES INFO

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: rstr220@aol.com
Message-ID: <19991225105633.25328.00001608@ng-da1.aol.com>
Source record: 17068

It is probably a 6je6c too. The other three are probably being driven by the same value tube. I also have a four tube 1- 6LF6 driving 3- 6LF6 tubes. Just advice.

3601. Re: President Jackson

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <842pj6$o1i$1@nntp4.atl.mindspring.net>
Source record: 17069

friend of mine buought a non functional and sent it to bills 2 way and got
back a rocking radio!
it was on of the silver faced jacksons

Sasquatch wrote in message <83k2d4$s8l$1@bgtnsc02.worldnet.att.net>...
>Picked up one of these , a while back,export model,in and out of a couple
>local shops , oops the 477 finals been changed ,to a wimpy one , kept
>sounding like crap on sideband, not sure what they put in , more of a 5
watt
>thing,could have bought a new radio for what I've got in this one , seems
to
>work ok now , takes about 10 minutes to warm up for sideband stabilization,
>spose its worth putting a stronger final back in if I'm going to keep it or
>were these just a pile of crap radio ???? its one of the older models ,
>
>

3602. Re: big stick question

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: steve <steve-z{at}ix.netcom.com>
Message-ID: <842q57$fh8$1@nntp4.atl.mindspring.net>
Source record: 17070

i have never had to tune my bigstick,as a matter of fact,mine you
can't.26.000 to 28.000 with a 1.5:1 or lower.makes an excellent cordless
phone scanner antenna also,unfortunetly thats illeagle now

4CX250R wrote in message ...
>and the antron has a easy tuning rig on it too.. the band width is a bit
>better i believe..
>steve <steve-z{at}ix.netcom.com> wrote in message
>news:83rmaf$q2p$1@nntp3.atl.mindspring.net...
>> yes he could,but i can't honestly say that there is a BIG difference
>between
>> an antron and a big stick.
>> however it does mean one less item in a landfill.
>> a few bucks saved(anybody out there REALLY have too much cash?)
>> a little bit of effort towards a hobby can be relaxing.
>> 'sides,it'll come in handy if he ever needs to fix a 'vette
>>
>> 4CX250R wrote in message ...
>> >by the time u do that u can buy a antron 99 for 39 bucks..
>> >jim <jimcar@erols.com> wrote in message
>news:38602139.A13FABB2@erols.com...
>> >> just retrieved my big stick from a friend who has been using it the
>past
>> >> 6 years and since it was located near a tree the branches wore down
the
>> >> fiberglass to the point where the conductor is showing. is there a way
>> >> to seal it back up? maybe a two-stage epoxy? thanx in advance, 73,
jim.
>> >>
>> >
>> >
>>
>>
>
>

3603. Re: CB idiot needs help...

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: No Name <answer@newsgroup.only>
Message-ID: <s69u2042h45142@corp.supernews.com>
Source record: 17071

Merry Christmas CB Idiot: 8-)

I have just gone through this process and have settled on a system that works for me. All of the messages provided so far to your question have been really good. My experience for a GMC supercab pickup truck with a Fiberglas topper is as follows due to my desire to NOT put a hole in the roof of my cab.

Radio: Cobra 25WXST
Mic: Cobra CA77, Noise Canceling/Power Amp
Antenna: 102" steel whip mounted to the driver side rear bumper.
Coax: The best you can find. Do not skimp on this item.
External Speaker: Aries ASP25. This one cuts way down on those horrible high freq noises.

Unless you want to use an Echo mic (not recommended by me), stay away from TalkBack as a mod to your radio. My Cobra has been tuned so it is putting out much nicer than it did from the factory.

If you do not want to do the long steel whip approach, any one of the Wilson 5000 antennas are super. Of course the roof mounted will give you the best performance, but the mag mount has proven to be really good as well.

Again, this is my own solution. There are others out there that work as well or maybe better than mine, but I am happy with what I have at this point. Therefore, you are ultimately the one that will have to live with your decision. Hope this has been helpful.

--
Oscar
pmrj42@mindspring.com

3604. Re: the professor was right.....at least about this.....

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8430lu$46q$1@nnrp1.deja.com>
Source record: 17072

In article <BSW84.9081$mv4.406123@news.rdc1.nj.home.com>,
"prozac 625" <E-mail@bayshorenetwork.com> wrote:
> LOL ICM Let me tell you a few things. I own A 1999 Ford Touras, A
1980 Fire
> Bird, (both insured)Two 1990 RM 125 Dirt Bikes, a 25 foot walk around
trophy
> with a 5.0 Merc cruiser, School bills, A $40.00 a month internet
connection,
> A cell phone, rent, I spend more in a month on bills then I bet you
even
> make.
>
> The money I spend on my CB stuff is play money.
>
> When I finish school I will be spending double what I do now and you
will
> still be asking Santa for an amplifier.
>
> What where you doing when you were 22?
> Working at Mc. Donald's or driving a truck?
>
> I thought you where cool when I first started coming here then I
realized
> you had nothing to say but little pouts about what other people say.
>
WHAT TOOK YOU SO LONG TO FIGURE OUT?
PINHEAD OR PINHEAD2 HAS HAD A FUED WITH EVERYONE ON THIS NEWSGROUP.
MOST THINK HE IS JUST A NUISANCE AND SOME THINK HE IS FUNNY, BUT MAINLY
HE HAS PISSED OFF MOST OF THE REGULARS AND I GUESS HE JUST SUCKED YOU
IN BECAUSE YOU WERE NEW. ASK CONCRETE MAN, ICECOLD, TOLL FREE AND SEAN
ABOUT HIM. THEY WILL TELL YOU. HE USED TO LIKE YOU BUT HE HATES ANYONE
WHO HAS MORE MONEY THAN HIM HENCE THEY CAN GET CB EQUIPMENT WHEN THEY
LIKE. HE DOESN'T MAKE ENOUGH FOR THE HOBBY SO HE JUST GIVES EXUSES LIKE
MY GIRLFRIEND GETS ALL MY MONEY BUT, THE REST OF THE NEWSGROUP SITS
BACK AND WATCHES HIM MAKE A FOOL OF HIMSELF. I MYSELF THINK HE IS FUNNY
AND SOMETIMES PITIFUL.
WELL HERE'S TO PROZAC FOR FINALLY REALIZING WHO THE REAL.....

PINHEAD
PINHEAD2
ICE CREAM MAN
ICE COLD BEER
ICE CREAM BAR REALLY IS..........

Sent via Deja.com http://www.deja.com/
Before you buy.

3605. Re: Best Mobile Antenna For Semi-Truck?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: HD_FATBOB@webtv.net
Message-ID: <13932-3864F864-17@storefull-298.iap.bryant.webtv.net>
Source record: 17073

Sean, I guess I didn't think about giving all the information..I own a 1999 Volvo with Stainless Steel Mirror brackets, not the plastic ones you see now..I have a under the cab exhaust due to the freight I haul, (jet engines on a deck trailer 80% of the time), and a 48' box the other 20%.
I run a Galaxy 44 with a Davemade amp keying around 400, swinging to 900 watts...I have a stainless mirror bracket, 18' of RG-213/U coax, and 50' of 8ga. stranded ground wire sitting here waiting for my antenna purchase..OH,and I run a 6' jumper between the radio and the box.
I hope you can give me some info on decent choices for my set-up..Merry Christmas!!!!
Heavy Duty

3606. FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: rfenforcer@aol.com
Message-ID: <19991225122326.20436.00002043@nso-bh.aol.com>
Source record: 17074

Got up this morning and tuned the scanner to my bank of FRS frequencies. Since FRS radios have become the modern-day "walkie-talkies", I guessed plenty of kids would find them in their stockings come Christmas morning. My hunch was correct: several channels were active by 0900 hours, especially Channel 1.

After monitoring the action for about an hour, my attention focused on one particular conversation. A father was attempting to talk to his son on their new FRS radios, but was being maliciously interferred with by another adult. The second adult let loose with a tirade of obscenities, profanities, and threats which he directed towards the child. Upon hearing this, the child's father confronted this "radio terrorist" with a few choice words of his own. Within seconds, a free-for-all ensued, with the two adults threatening each other repeatedly and using language that would make a Mafia hit-man blush. This continued for several minutes. Wonderful! Looks like FRS gives us CB Channel 19 all over again, only this time the abuse is directed towards small children and on Christmas Day.

Just another example of how much we have deteoriated as a society here in America. After hearing crap like this, I almost hope the doomsdayers are correct in their predictions that the world will end one week from today.

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

3607. Re: dear santa.....

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8431fq$4ql$1@nnrp1.deja.com>
Source record: 17075

In article <gJS84.9028$mv4.404263@news.rdc1.nj.home.com>,
"prozac 625" <E-mail@bayshorenetwork.com> wrote:
> Dear Ice Cream Cone:
> The bed room I RENT from my parents is probably bigger then your whole
> house!!.
> I am a 22 year old senior in college so what if I live with my
parents. I
> have everything I ever want and the roof over my head is not my own
but it
> keeps me warm.
> You may own your getto shack and be proud but that's not the route I
choose
> to take!
>
> ICE CREAM CONE WROTE:
> | think that idiot, prozac, calls himself a real person, heck that
boy is
> | still wet behind the ears and living with his parents. anyway this
is your
> | faithful believer , ice cream man and i am back quiet......ps. i am
> | considering going big ac , santa , also , so that sort of gift
would be
> nice
> | also,....icm out........
>
> OH YEAH BTW:
> If you get a job you wont have to beg Santa for your toys.
> Listen to........,ICM POUT!
>
>
OH BOY NOW HE IS REALLY GOING TO BE MAD AT YOU PROZAC.
REMEMBER HE WAS PINHEAD UNTIL HE PISSED EVERYONE OFF AND THEN HE TURNED
INTO PINHEAD2 SO THOSE THAT BLOCKED HIM COULD STILL SEE HIS MESSAGES
AND THEN FINALLY HE WAS DISSED SO BAD BY THAT ICECOLD THAT HE BECAME A
BABY ICECOLD. THEN SETTLING FOR ICE CREAM MAN AND AT ONE TIME EVEN ICE
COLD BEER. HE USED TO JOCK HIM BUT NOW HE WILL BE JOCKING YOU PROZAC.
SO YA BETTER WATCH OUT. DONT GET THAT POOR FELLA FROM TEXAS MAD AT YA.

Sent via Deja.com http://www.deja.com/
Before you buy.

3608. Help with Static Dissapation

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: No Name <answer@newsgroup.only>
Message-ID: <s69vjhtph4518@corp.supernews.com>
Source record: 17076

I am currently using a Solarcon IMAX 2000 antenna for my base station. I have been seeing some indication from reading information here and there that static buildup in the antenna could cause some receiver noise. Is this true? Am I saying it right? If True, what is the best way to get rid of the static? My antenna is atop of 25 feet of steel antenna mast that has been fitted with a grounding rod 5/8" Dia solid copper driven into the ground some 8' which I thought would take care of any static electricity that may accumulate in or on the antenna.

--
Oscar
pmrj42@mindspring.com

3609. Re: Handheld question

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: "Kenneth T. Coughlin" <kcfamily@tir.com>
Message-ID: <946143244.774762@rochesterEDGE>
Source record: 17077

Mark wrote in message ...
>Does anybody know of a way to increase modulation or increase only slightly
>the wattage a Uniden Pro340XL hand held? Thank you.

Increasing the wattage slightly (from 5-7 watts) would probably be enough
to fry the transciever's final. Even doubling the power will make such a
little difference on the listener's end as to be undetectable.

Instead of spending money on a Handheld, which has a horrid reciever in it
(non-selective... gets "washed" by any adjacent channel activity), buy a
mobile rig (spend some decent bucks)

3610. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <HP9kOHK9gv9stR0o2=9gGM2LCmqr@4ax.com>
Source record: 17078

snip
>After monitoring the action for about an hour, my attention focused on one
>particular conversation. A father was attempting to talk to his son on their
>new FRS radios, but was being maliciously interferred with by another adult.
>The second adult let loose with a tirade of obscenities, profanities, and
>threats which he directed towards the child. Upon hearing this, the child's
>father confronted this "radio terrorist" with a few choice words of his own.
>Within seconds, a free-for-all ensued, with the two adults threatening each
>other repeatedly and using language that would make a Mafia hit-man blush.
>This continued for several minutes. Wonderful! Looks like FRS gives us CB
>Channel 19 all over again, only this time the abuse is directed towards small
>children and on Christmas Day.
Snip

You can hear these tirades almost daily on the amateur bands. As a
matter of fact they exist practically everywhere. They are not just a
byproduct of CB.

3611. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <842vhs$8r3$1@nntp8.atl.mindspring.net>
Source record: 17079

If you happiness is totally dependant upon how the "radio scene" goes... Then I fell very sorry for you.... I feel sorry you haven't experienced and enjoyed life to the fullest... In fact you almost sound as if you have never gotten laid... Anyway, I'm sorry you must write what you have written with nothing good to say on Christmas day...

RFEnforcer wrote in message <19991225122326.20436.00002043@nso-bh.aol.com>...
|Got up this morning and tuned the scanner to my bank of FRS frequencies. Since
|FRS radios have become the modern-day "walkie-talkies", I guessed plenty of
|kids would find them in their stockings come Christmas morning. My hunch was
|correct: several channels were active by 0900 hours, especially Channel 1.
|
|After monitoring the action for about an hour, my attention focused on one
|particular conversation. A father was attempting to talk to his son on their
|new FRS radios, but was being maliciously interferred with by another adult.
|The second adult let loose with a tirade of obscenities, profanities, and
|threats which he directed towards the child. Upon hearing this, the child's
|father confronted this "radio terrorist" with a few choice words of his own.
|Within seconds, a free-for-all ensued, with the two adults threatening each
|other repeatedly and using language that would make a Mafia hit-man blush.
|This continued for several minutes. Wonderful! Looks like FRS gives us CB
|Channel 19 all over again, only this time the abuse is directed towards small
|children and on Christmas Day.
|
|Just another example of how much we have deteoriated as a society here in
|America. After hearing crap like this, I almost hope the doomsdayers are
|correct in their predictions that the world will end one week from today.
|
|Note: this address does not accept unsolicited e-mail. Please contain all
|discussion regarding USENET posts to the appropriate newsgroup thread.
|

3612. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: NY Associated CBs <cbops73@greek.net>
Message-ID: <gA794.2209$Vr.23032@news.ntr.net>
Source record: 17080

Radio nuts & wackos are everywhere. It's
a reflection of society. There is a group of nuts
on the ham bands called BARF/Stumpjumpers
which has been maliciously interfering &
terrorizing other ham ops for years. I think their
headquarters is in the Virgin Islands.

3613. Dave Made

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991225132133.25213.00001571@ng-fd1.aol.com>
Source record: 17081

Well here goes,I hooked up my m400 to my astron 70's and used a dummy load and guess what my bird read?1000 watts peak, almost 200 watts more than the previous test!!I didnt bother putting the skullcracka on the ps as I didnt want to take it back out of the truck.Bottom line,Daves boxes did the numbers!I also learned some very interesting things about different boxes and even some people on this news group.Because of what I learned I will no longer post any type of results for any type of tests I may do in the future. For whatever its worth,the gentleman from DM was EXTREMELY helpful and understood my concern as was Prime last year during the construction of my boxes.I would recommend either box depneding of course on personal preference.Thanks guys and have a merry christmas!!!!!!!
317 Smog Control
TJ Border Controller

3614. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <8431v2ovu1@nntp9.atl.mindspring.net>
Source record: 17082
Body handling: HTML body converted to readable text

Now I did claim to have a 2 pill that does 750 average, it does between 1950 and 2000 on a 43 with a peak kit, I never said it was a run of the mill 2 pill, I cannot make two do that, just that one. It does this with a cobra 29 with the standard " tune and peak" and a variable key with the mic gain wide open and talking right into the mic. The other amps 4, 8 etc. do about as much as the other GOOD amps out there.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/
"DriveByShooter" wrote in message
news:HjO84.227$Re.8916@news2.voicenet.com...
> Toll, no arguements here but I would like to see these 750 watt 2 pills I
> want to buy one today if it doesnt hold the 750 with a cobra 25/29 and do
> the appropriate peak on the bird which is 2.82 x the rms so we should see
> 2100 peak watts. I want 3x my money back from the maker if it doesnt do
> this. Since when is a 64 or 32 as effiecent as a 2 pill Take a normal
> exceptional running 2 pill that holds 500 watts x that by 32 and there
you
> have 16kw which is still a high number in my opinion. We can even go a few
> steps further How many alt on the 64 pill itself,If the 32 needs at least
3
> a 64 would require 6. How many for the driver ? The 64 would require at
> least a 16 pill for drive Which everyone says needs at least 2 alts How
many
> to run the truck,radio and predriver? Mulehead in Missisippi this year
with
> his 3cx3000 keyed with a 64 pill, "no one wanted to key against him with
> ac", and I know his ac box does not hold anywhere near 20 kw Listening to
> the tape You could not tell the 64 even keyed. I just find some of this
info
> hard to believe. I hope who ever has these 2 pills that do 750 are at the
> Ohio break since there 8 pill should hold 3000 watts enough to win the
$2000
> prize.
> Merry Christmas Till and your family.
>
>
> Toll Free wrote in message
> > O.K.
> >
> > It's Christmas, and I aint out here to argue, but it is close to 20
grand.

> >
> > Let's see... their are now 2 pills holding 750.
> >
> > Multiply that by 32 and what do you get???
> >
> > 24 grand.
> >
> > Gee.. Guess if you are running a battlebox on 22+ volts (this one gets
> hit
> > with 28+ in the last 3 seconds of the key), it would be entirely
possible,
> > wouldn't it?
> >
> >
> >
> > Toll Free
> >
> >
> > DriveByShooter wrote in message
> > news:l0z84.195$Re.4555@news2.voicenet.com...
> > > no way on gods green earth that a 64 pill is holding 20kw
> > >
> > > Toll Free wrote in message
> > > news:GNy84.1676$y3.70030@insync...
> > > > Oh bullshit.
> > > >
> > > > Show me a 4 pill doing 20 thousand watts.
> > > >
> > > >
> > > > Your point is taken, but not true, nonetheless.
> > > >
> > > > Toll Free
> > > >
> > > > Jmarcozevs wrote in message
> > > > news:19991222220105.00752.00001079@ng-fe1.aol.com...
> > > > > He should build an efficient amplifier with modern engineering and
> > > > > components...not this thing. Sure, 64 transistors sounds
impressive,
> > but
> > > > > you
> > > > > can do the same thing with only 4 MOSFETS and it will fit under
the
> > seat
> > > > > in a
> > > > > pickup truck and draw about 30% less current.
> > > > >
> > > >
> > > >
> > > >
> > >
> > >
> >

> >
>

3615. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <8432c3$47b$1@nntp9.atl.mindspring.net>
Source record: 17083
Body handling: HTML body converted to readable text

I also never tried to sale any amps, that is simply not what I do to make a
living, I believe that the time spent "perfecting" the whole keydown system
is really valuable on the line, That is what I enjoy doing, getting ready
and then seeing it pay off. But I would never promise numbers like that to
no one, I posted it for the hell of it, I myself did not believe it.
"DriveByShooter" wrote in message
news:HjO84.227$Re.8916@news2.voicenet.com...
> Toll, no arguements here but I would like to see these 750 watt 2 pills I
> want to buy one today if it doesnt hold the 750 with a cobra 25/29 and do
> the appropriate peak on the bird which is 2.82 x the rms so we should see
> 2100 peak watts. I want 3x my money back from the maker if it doesnt do
> this. Since when is a 64 or 32 as effiecent as a 2 pill Take a normal
> exceptional running 2 pill that holds 500 watts x that by 32 and there
you
> have 16kw which is still a high number in my opinion. We can even go a few
> steps further How many alt on the 64 pill itself,If the 32 needs at least
3
> a 64 would require 6. How many for the driver ? The 64 would require at
> least a 16 pill for drive Which everyone says needs at least 2 alts How
many
> to run the truck,radio and predriver? Mulehead in Missisippi this year
with
> his 3cx3000 keyed with a 64 pill, "no one wanted to key against him with
> ac", and I know his ac box does not hold anywhere near 20 kw Listening to
> the tape You could not tell the 64 even keyed. I just find some of this
info
> hard to believe. I hope who ever has these 2 pills that do 750 are at the
> Ohio break since there 8 pill should hold 3000 watts enough to win the
$2000
> prize.
> Merry Christmas Till and your family.
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>
> Toll Free wrote in message
> > O.K.
> >
> > It's Christmas, and I aint out here to argue, but it is close to 20
grand.
> >
> > Let's see... their are now 2 pills holding 750.
> >
> > Multiply that by 32 and what do you get???
> >

> > 24 grand.
> >
> > Gee.. Guess if you are running a battlebox on 22+ volts (this one gets
> hit
> > with 28+ in the last 3 seconds of the key), it would be entirely
possible,
> > wouldn't it?
> >
> >
> >
> > Toll Free
> >
> >
> > DriveByShooter wrote in message
> > news:l0z84.195$Re.4555@news2.voicenet.com...
> > > no way on gods green earth that a 64 pill is holding 20kw
> > >
> > > Toll Free wrote in message
> > > news:GNy84.1676$y3.70030@insync...
> > > > Oh bullshit.
> > > >
> > > > Show me a 4 pill doing 20 thousand watts.
> > > >
> > > >
> > > > Your point is taken, but not true, nonetheless.
> > > >
> > > > Toll Free
> > > >
> > > > Jmarcozevs wrote in message
> > > > news:19991222220105.00752.00001079@ng-fe1.aol.com...
> > > > > He should build an efficient amplifier with modern engineering and
> > > > > components...not this thing. Sure, 64 transistors sounds
impressive,
> > but
> > > > > you
> > > > > can do the same thing with only 4 MOSFETS and it will fit under
the
> > seat
> > > > > in a
> > > > > pickup truck and draw about 30% less current.
> > > > >
> > > > >
> > > > >
> > > >
> > >
> > >
> > >
> > >
> >
> >
>

3616. Re: CB idiot needs help...

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3864FFC8.39D1@imt.net>
Source record: 17084

For 4 wheelin stay away from the K-40 as it breaks where the whip holder fits into the coil if it whips back and forth too much.A lot of jeeps run 102" whips mounted low and bent over and clipped when needed,SWR isn't hurt much with a full size whip and they are indestructable.The clips are at radio shack for about a buck,you can also get into a garage with it clipped.If you want the K-40 type try the Wilson 1000,its a little stronger mechanically.I don't think Firesticks will compare.
If your friends have SSB get a uniden grant,SSB is the biggest boost for your range.
Dual antennas can be phased for slightly more gain,usually on a vehicle this is increased gain front to back with no loss from a 1 ant setup to the sides.
I think power mikes are a waste.

3617. Re: CB idiot needs help...

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3865008B.14E5@imt.net>
Source record: 17085

David, with his 351W, bombin' down the road sideways with the rear
fenders engulfed in a cloud of white fog, wrote:
> Any suggestions? Also, what are
> >the true benifits of dual antennas?
>
> My local radio man says "Nothing". He says a single antenna with a single
> coax is the best way to go.

Your local radio man is dead wrong,perhaps the benefits are not worth
the time,trouble,and expense to everyone but 2 antennas do have gain
over 1 and can be configured a number of ways.

3618. Re: CAN ANYONE TELL ME ABOUT MOSFETS?

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38650FD6.72F786E0@hotmail.com>
Source record: 17086

Hi Phil,

> Most all AM broadcast transmitter manufactures now used FET's in the
> output. Just stack those modules man:-)

Well, 'round these parts they're all using surplus, antique equipment. Not aware of any AM stations using solid state (and friend is a station engineer). There is little money left in AM/MW broadcasting now. FM radios are pretty much standard equipment on new cars. I have AM only in my car, but that's more for nostalgic reasons. :->

> I agree not for the faint hearted. My engineer has our 2 x IRFP450's
> still sitting on the bench, one month on, producing 750w into the
> Termaline at 92% efficiency. PDM modulator is also now up and running.
>
> I'll post the complete circuit after we have interfaced the modulator
> with the output stage. Our unit will be used as a low power AM broadcast
> transmitter for the low power licences available here in the UK.

Tell me about this PDM modulator. Are you modulating the FETs a la high-level modulation using a big audio power amplifier? My original retort was based on using a pair of FETs in a push-pull, biased up, class AB linear amplifier configuration. This I've not attempted myself.

> There are FET's out there that work at 27Mhz. People are afraid of
> getting their feet wet. They're all waiting for somebody else to go
> first.

Hmmm....well, years ago some people proclaimed the death of bipolar transistors when FETs became popular. I think FETs are great for switchers, to be sure. But, it always appeared that the N channels' never had a true complimentary P channel. The RDS was always higher on the P channels, and I believe it still is. I've designed several audio amplifiers using FETs as the output devices. No problems here - in fact they often work better than a bipolar in a similar circuit.

> Also, I'm sure people would cry foul if you tried these at a shoot out.

I'm quite confident that shoot-outs have no bearing on the future of radio communications.

MC

3619. Re: Y2K Net 2 READ THIS!

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386502D0.71B7@imt.net>
Source record: 17087

Joseph E. Rouillier III wrote:
>
> I know this is short notice but I would like to try to put together a
> NET on lower side band channel 36 for DEC 31 throught Jan 1. The net
> work start at 23:00 Washington DC time and run through 02:00 California
> Time. I am in new orleans my number is HA488 (Hotel Alpha 488). If you
>
> are interested let me know, I would like to see if we can put together
> the 1st CB radio Relay thats nation wide!.
>
> Thanks
> Joe
> BTW also e-mail responces to me so that I can have a better way to track
>
> them.

Sounds like fun,a new years party on-the-air,I'll try and check in.

3620. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3865036A.677@imt.net>
Source record: 17088

RFEnforcer wrote:
>
> Got up this morning and tuned the scanner to my bank of FRS frequencies.

CB is CB no matter what you call it.Don't suppose someone could tell
me the FRS freqs?

3621. Re: Help with Static Dissapation

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3865040A.96F@imt.net>
Source record: 17089

No Name wrote:
>
> I am currently using a Solarcon IMAX 2000 antenna for my base station. I
> have been seeing some indication from reading information here and there
> that static buildup in the antenna could cause some receiver noise. Is this
> true? Am I saying it right? If True, what is the best way to get rid of
> the static? My antenna is atop of 25 feet of steel antenna mast that has
> been fitted with a grounding rod 5/8" Dia solid copper driven into the
> ground some 8' which I thought would take care of any static electricity
> that may accumulate in or on the antenna.
>
> --
> Oscar
> pmrj42@mindspring.com

Bond an "alpha delta"static arrester to the ground rod then run the
feedline from the antenna to the arrestor and from the arrestor to the
radio.

3622. Re: Rudalphs nose

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <8436eq$6d2$1@news.smartworld.net>
Source record: 17090

i heard your nose is brown from having to kiss your dad's ass all the time
to keep those greenbacks flowing, dig it,......icm out..........
prozac 625 wrote in message <0JV84.9072$mv4.405399@news.rdc1.nj.home.com>...
>I heard Rudalph's nose glows from all the Rf power coming out of the Rod Of
>God on Santa's sleigh?
>
>
>
>
>

3623. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <84371t$9h1e$1@newssvr03-int.news.prodigy.com>
Source record: 17091

People are people regardless of what frequency they reside, FRS,CB, HAM, whatever. Human behavior will always be, there's nothing new under the Sun. In these so called end times we must learn how to subdue are passions and uplift mankind's conscience awareness to the level were we can make prudent, just decisions that have a positive impact on are selves end everyone around us. Ways and actions are louder than words so quit jackin your jaws about how this world sucks and start leading by example.

KRS

RFEnforcer <rfenforcer@aol.com> wrote in message
news:19991225122326.20436.00002043@nso-bh.aol.com...
> Got up this morning and tuned the scanner to my bank of FRS frequencies.
Since
> FRS radios have become the modern-day "walkie-talkies", I guessed plenty
of
> kids would find them in their stockings come Christmas morning. My hunch
was
> correct: several channels were active by 0900 hours, especially Channel 1.
>
> After monitoring the action for about an hour, my attention focused on one
> particular conversation. A father was attempting to talk to his son on
their
> new FRS radios, but was being maliciously interferred with by another
adult.
> The second adult let loose with a tirade of obscenities, profanities, and
> threats which he directed towards the child. Upon hearing this, the
child's
> father confronted this "radio terrorist" with a few choice words of his
own.
> Within seconds, a free-for-all ensued, with the two adults threatening
each
> other repeatedly and using language that would make a Mafia hit-man blush.
> This continued for several minutes. Wonderful! Looks like FRS gives us
CB
> Channel 19 all over again, only this time the abuse is directed towards
small
> children and on Christmas Day.
>
> Just another example of how much we have deteoriated as a society here in
> America. After hearing crap like this, I almost hope the doomsdayers are
> correct in their predictions that the world will end one week from today.
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

>

3624. Re: What is this antenna??

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Phil Albert <philbert@kconline.com>
Message-ID: <84370a$14j9$1@nix2.kconline.com>
Source record: 17092

It sounds like an Astroplane,really popular back in the 70's-80's.I tried to get one last year;the dealer said they weren't made anymore except by overseas companies.

--
From the desk of Phil&Diana

3625. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <GL994.3936$PZ3.164716@tw12.nn.bcandid.com>
Source record: 17093

What does the "redneck identifier" sound like?

> I searched your site but did not see them maybe you can give me a price??
>
> "Debbie Hicks" <redhicks@aol.comnojunk> wrote in message
> news:19991224052539.23268.00001138@ng-ff1.aol.com...
> | We have the redneck identifiers in stock. Made by EES.
> |
> |
> | Debbie Hicks,
> | Will's CB Shop, www.willscb.com
> | Yahoo auctions redhicks & dw28760
> | Ebay auctions redhicks & willhicks
> | Check them out
> |
>
>

3626. Weird mod...

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: "David, with his 351W, bombin' down the road sideways with the rear fenders engulfed in a cloud of white fog," <SSKakarrot@cei.bakazone.net>
Message-ID: <MQ994.21$bB6.292293640@typhoon.cei.net>
Source record: 17094

What in the world is a "Super Trucker Fucker"? I heard the dude at my local CB shop talking about it a couple of days ago. I think he said something about modulation...

Thanks for the info,
David Bowden
Baka-san

AIM & Yahoo IM: MiraiDavid
ICQ: 42780616

If you use a match to see how much gas you have in your gas tank... you just might be a dumbass.

-Sesshoumaru:"Have you knotholes for eyes?"

-Piccolo(flushing a toilet & watching the water spin around):
"MAKANKOUSAPPOU!!!"

-Goku: "Hey, Vegeta!! I got us on Jerry Springer, like you wanted!!!!"
-Jerry: "Next:On Jerry Springer.....Rivals Who Might be Lovers!!"
-Goku & Vegeta: "WHAT?!?!?!"

Delete ".bakazone" to reply.

Come see my new and unimproved page @ http://users.cei.net/sskakarrot

3627. Re: watts vs swing

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3865274D.3ABEFC03@worldlynx.net>
Source record: 17095

Hank Aaron wrote:
> > |
> |Actually what happens in most "high level" radios (like the Cobra 25/29)
> |with "swing kits" is that the driver's DC collector current is limited
> |by a resistor, which lowers the carrier power. The resistor has a
> |capacitor in parallel to it. This capacitor allows the AC component (AKA
> |the modulation) to bypass the resistor, and allow the full modulation
> |swing.
> |The total modulation swing (peak power) is no higher than it was before
> |the swing kit was added, but now since the carrier is lower, the RATIO
> |between carrier and modulation has increased, and the modulation
> |amplitude is greater, which DOES increase your loudness. No arguement
> |there.
> |
> |>
> |> As far as interference, etc, etc.... I suppose if someone disables
> their
> |> limiter then, they might as well make use of the swing kit.... which is
> |> beneficial..... does it give the appearance that they are louder? I say
> |> yes.... if yes is the answer, then its safe to say it has a benefit....
> this
> |> debate/argument is NOT over the fact of how good the benefit is or is not
> |>
> |
> |That's why I tried to define the term "benefit" before. If your goal is
> |pure loudness, at the expense of clarity, RFI, splatter etc. then yes,
> |it has a benefit. IMHO though, that is not a benefit, since the
> |downsides far outweigh the advantages.
> |
> |Dave
> |"Sandbagger"
> |
> |
>
> Dave,
>
> I should have clarified myself.... I did NOT see what you were trying to
> do.... In fact I was trying to get my daily reading in within a certain time
> frame.... <g> Most of my customers dont care about whether or not they
> cause TVI or splatter other channels.... Try talking a customer out of a
> "swing kit"... they will only go elsewhere.... So... at least to them, and
> my pockets, it is beneficial.....
>

Ok, That's a whole different can of worms. I have to wrestle with myself over the financial side of the radio business all the time. Do I "give in" to the hype, and do something for someone simply because it will make me money, or do I give them a "mini" RF lesson and tell them why they are wasting their money by doing all of these things? Lately my conscience has been winning. There have been guys that have come to me after having their radio "done up", complaining of TVI problems etc. After explaining what needs to be done to correct the problem, they usually understand the hard lesson. Nobody wants to spend money to have something done, only to have to spend even more money to have it undone again.

I usually try to find out where they will be running their "stuff". If it's in a mobile, then I don't worry about it too much. But anyone that wants a base station "Souped up" gets a lesson in TVI complaints. Most people would rather sacrifice a little performance than have to deal with irate neighbors.

Merry Christmas!
Dave
"Sandbagger"

3628. Re: Weird mod...

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991225153613.17252.00001512@ng-co1.aol.com>
Source record: 17096

haha,sounds like bullshit to me..
73's
Justin K. Stahnke (RadioMods99@aol.com)

3629. Re: Weird mod...

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: "David, with his 351W, bombin' down the road sideways with the rear fenders engulfed in a cloud of white fog," <SSKakarrot@cei.bakazone.net>
Message-ID: <S_994.22$p37.294268935@typhoon.cei.net>
Source record: 17097

Justin K. Stahnke wrote in message
<19991225153613.17252.00001512@ng-co1.aol.com>...
>haha,sounds like bullshit to me..

Maybe so, but that's why I'm asking.

>73's
> Justin K. Stahnke (RadioMods99@aol.com)

David Bowden
Baka-san

AIM & Yahoo IM: MiraiDavid
ICQ: 42780616

If you use a match to see how much gas you have in your gas tank... you just might be a dumbass.

-Sesshoumaru:"Have you knotholes for eyes?"

-Piccolo(flushing a toilet & watching the water spin around):
"MAKANKOUSAPPOU!!!"

-Goku: "Hey, Vegeta!! I got us on Jerry Springer, like you wanted!!!!"
-Jerry: "Next:On Jerry Springer.....Rivals Who Might be Lovers!!"
-Goku & Vegeta: "WHAT?!?!?!"

Delete ".bakazone" to reply.

Come see my new and unimproved page @ http://users.cei.net/sskakarrot

3630. Radio's & equipment for sale:

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991225160246.17251.00001440@ng-co1.aol.com>
Source record: 17098

i have the following for sale:

a mint condition Uniden Grant LT (the new model with backlit display and dynamic squelch control)peaked and tuned with extra channels and open clarifier, radio comes with box/paperwork/hardware, and a cobra ca-76 power mic(optional).best resonable offer.

a silver eagle desk power mic..comes with box/paperwork,works great,good condition (9/10).best reasonable offer.

PDC-256 internal frequency counter,wires into radio,works on both rx/tx,great condition,comes with box/paperwork including a schematic of cobra.148GTL.best reasnable offer.

also have a workman 5-tone roger beep.best offer (or will install in grant for a few xtra bucks)

thanx alot and happy holidays..
73's
Justin K. Stahnke (RadioMods99@aol.com)

3631. Attention all Skipshooters

Newsgroup: rec.radio.cb
Date: 1999-12-25 00:00:00 UTC
From: station53@webtv.net
Message-ID: <26099-38652D44-48@storefull-282.iap.bryant.webtv.net>
Source record: 17099

Click on

www.munitions.com/~advotes/advotes.cgi?action=get proposal

and vote YES for

alt.discuss.cbradio.skipshooting

The hams are voting no to discourage this, but we have them outnumbered
on the airwaves, too.

3632. Re: --Radios For Sale--

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: mrangelgonzalez@aol.com
Message-ID: <19991225194106.28163.00001851@ng-ca1.aol.com>
Source record: 17031

>esu FT101B with AM filter , Cosmetic condition a 7, working condition is
>excellent.
>Stock Mic, Manual, $300.00
>

3633. Re: Best Mobile Antenna For Semi-Truck?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <386568d1.1809119@news.cc.ucf.edu>
Source record: 17032

On Fri, 24 Dec 1999 16:15:57 -0600 (CST), HD_FATBOB@webtv.net wrote:

>Looking to buy the best antenna for my semi-truck. I would like it to be
>a single antenna, mounted on drivers side mirror bracket. The

A wilson 2000 trucker of course....

http://www.copper.com/online/box.cgi?name=W30-05014&add=Add+To+Order

3634. FS Johnson Messenger 250

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: profile1x@aol.com
Message-ID: <19991225201201.13185.00002047@ng-fa1.aol.com>
Source record: 17033

In like new condition with mic, manual and in origianl box. Excellent base radio that looks new and works the same. $75 plus shipping.

3635. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38656ba4.2531877@news.cc.ucf.edu>
Source record: 17034

On 25 Dec 1999 17:23:26 GMT, rfenforcer@aol.com (RFEnforcer) wrote:

>Got up this morning and tuned the scanner to my bank of FRS frequencies. Since

Can you post the list of FRS freqs?

3636. Re: Attention all Skipshooters

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38656c7c.2748392@news.cc.ucf.edu>
Source record: 17035

On Sat, 25 Dec 1999 14:47:00 -0600 (CST), station53@webtv.net wrote:

>--WebTV-Mail-15385-2050
>Click on
>www.munitions.com/~advotes/advotes.cgi?action=get proposal
>and vote YES for
>alt.discuss.cbradio.skipshooting

Ha! That page only works for web TV subscribers! So, whatever you
are voting for has nothing to do with a Usenet newsgroup because the
vote certainly would'nt be restricted to Web TV users...

3637. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38656d18.2904543@news.cc.ucf.edu>
Source record: 17036

On 25 Dec 1999 19:15:17 -0600, tnom@mucks.net wrote:

>>> Got up this morning and tuned the scanner to my bank of FRS frequencies.
>>
>> CB is CB no matter what you call it.Don't suppose someone could tell
>>me the FRS freqs?
>
>To start with.......3.950 and 14.313

What do these freqs have to do with FRS or CB for that matter???

3638. I shall no longer!

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <CJe94.9603$mv4.412093@news.rdc1.nj.home.com>
Source record: 17037

I have come to the point of which I'm sure most mature people out here have already reached. I shall no longer play the roll of a puppet. I will throw my two cents around and please if you wish, do throw your two cents back. I am no longer going to play child games of running around in circles going no where. I have also come to the point in which I realized I don't have to prove myself to any buddy on here, because I feel that the only people who question me are the people whom envy me.
Now with that said I'm going to play some Sega dream cast and enjoy the rest of my Xmas.

I got all the things I wanted so I guess I was a good boy?

3639. Re: BIRD SLUGS

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <qLe94.9604$mv4.411933@news.rdc1.nj.home.com>
Source record: 17038

Try www.tessco.com or www.rfparts.com
What sizes slugs are you looking for I might no some one with used ones.

"Carl and Dee Wesser" <wesser@hiwaay.net> wrote in message
news:wDe94.13572$Ym1.330220@tw11.nn.bcandid.com...
| DOES ANYONE HAVE ANY UHF SLUGS FOR A BIRD THRU
| LINE WATT METER... IF SO HOW many $$$$
| thanks////////////////
|
|

3640. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: dentronman <w9jcmnoreply@reno.quik.com>
Message-ID: <SIe94.10907$ic7.366819@newsfeed.intelenet.net>
Source record: 17039

but mostly try 27.185
<tnom@mucks.net> wrote in message
news:sGtlOEd916hltBXW+BIlCZOytSRD@4ax.com...
> On Sat, 25 Dec 1999 11:48:26 -0600, AB7RS <tglenn@imt.net> wrote:
>
> >RFEnforcer wrote:
> >>
> >> Got up this morning and tuned the scanner to my bank of FRS
frequencies.
> >
> > CB is CB no matter what you call it.Don't suppose someone could tell
> >me the FRS freqs?
>
> To start with.......3.950 and 14.313
>

3641. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Steve Hanis <fhanis@kc.rr.gov>
Message-ID: <Nhf94.15739$g55.297579@typhoon2.kc.rr.com>
Source record: 17040

Family Radio Service
Note that FRS channels 1 to 7 are also GMRS channels operating at 5 watts
and 5 KHz deviation

3 Khz deviation, 500 milliwatts

Channel MHz
1 462.5625
2 462.5875
3 462.6125
4 462.6375
5 462.6625
6 462.6875
7 462.7125
8 467.5625
9 467.5875
10 467.6125
11 467.6375
12 467.6625
13 467.6875
14 467.7125

Steve.

Change .gov to .com to reply by email

John Jenkins wrote in message <38656ba4.2531877@news.cc.ucf.edu>...
>Can you post the list of FRS freqs?

3642. Re: RCI 2970 vs RCI TR6900FJB; Which One to Buy

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: n8vpm@stratos.net
Message-ID: <8442pjovu1@nnrp1.deja.com>
Source record: 17041

hi there, name is Tim.i own both radios and i can say i like the TR-6900f much better, reason is the 2970 uses a micro processor and some times if you use a amp like i do.. the rf tends to scramble the processor..and some times just using the radio by it self it will scramble..and this is not a problem with only one radio, i have owned 6 of them and they all do the same....i just got the TR-6900 F jumbo, and i like it a lot better..no processor,BIG watts!180 watts PEP ssb,24.200Mhz. to 29.995Mhz. and is very stable..so i would get the 6900 with out a second thought! hope i helped Tim Holt N8VPM

Sent via Deja.com http://www.deja.com/
Before you buy.

3643. Re: exports r us

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991225215654.14409.00002136@ng-cc1.aol.com>
Source record: 17042

>10,000 dollars u better find some one like A1 telcom.. thats alot of CB shit
>..

Sean and Al have a legitimate shop with business license and they do get wholesale prices. They used to buy from A-1 just like many others did. Some people just don't know what we are capable of doing and they never will. We also stand behind all of the products they purchase just like many other shops and Individuals that don't have shops. Ploblem is, if you have a base radio in a room and say that you have a shop, well you go figure. If we get a copy of a tax ID like many other legit business owners have sent us, we are there to help them as well.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

3644. Re: Problem with Exports R Us

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991225220630.14409.00002138@ng-cc1.aol.com>
Source record: 17043

>
>Thank God for exportrus otherwise they be twittling there thumbs

AMEN CONCRETE
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

3645. Re: exports r us

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: cnhope1@aol.com
Message-ID: <19991225220726.01104.00001473@ng-cj1.aol.com>
Source record: 17044

Do you have a fax number Steve.

Chris

3646. RE: "Exports R Us" GOING DOWN IN MESSAGE FLAMES:

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <19991225221128.14409.00002139@ng-cc1.aol.com>
Source record: 17045

>
>Sounds like alot of people aren't happy with this company for some reason or
>the
>other and have decided to Take it down in Message Flames:)
>

On the contrary, just one company wanting something for nothing and the majority told the truth about our company being the best there is to offer by the way we keep the best things going. Its amazing when you start playing king of the mountain and someone will always get jealous. The best is even yet to come for us and our customers.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
http://members.aol.com/CBs313/Index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

3647. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: n8vpm@stratos.net
Message-ID: <8443pj$pl5$1@nnrp1.deja.com>
Source record: 17046

hi there, there is several reasons why they need to be inductively very close to being the same..ill give one example...if you have two MRF-455 and they are not close to being the same..one could could be making 60 watts and the other could be making 50 watts...now in your mind what do you see wrong with that picture? and also what do you think could happen to thoes expensive transisitors you were suckered into buying?

thanks Tim N8VPM

Sent via Deja.com http://www.deja.com/
Before you buy.

3648. RE: "Exports R Us" GOING DOWN IN MESSAGE FLAMES:

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991225230119.28012.00001054@ng-fq1.aol.com>
Source record: 17047

>On the contrary, just one company wanting something for nothing and the
>majority told the truth about our company being the best there is to offer by
>the way we keep the best things going. Its amazing when you start playing
>king
>of the mountain and someone will always get jealous. The best is even yet to
>come for us and our customers.
>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>Thanks, Steve
>Exports R Us
>http://members.aol.com/CBs313/Index.html

Go get 'em Steve, and Merry Christmas
Wm.

The artist formerly known as "Cheez"

3649. Re: I shall no longer!

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Steve Hanis <fhanis@kc.rr.gov>
Message-ID: <X6h94.15745$g55.298672@typhoon2.kc.rr.com>
Source record: 17048

Is this how mental problems begin?

_____
Steve.

Change .gov to .com to reply by email

prozac 625 wrote in message ...
>I feel that the only people who
>question me are the people whom envy me.

3650. Re: Cobra radios

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Paul
Message-ID: <38659f83.52968892@news.mindspring.com>
Source record: 17049

Hi Sean,

I was just going to ask about the Texas Ranger 696-F and the mods for channels and unlocking the clarifier. The Viagra board sounds like a good deal, but could you "expand" on this a little (I know, bad pun). How are the freq's selected after installation of this board? Also, how simple is it to install (i.e. easier than the PLL mod)? I like the 696f on account of the 6 digit frequency counter. Thanks for any help!

Paul

"Sean" <bigfoot1@megsinet.net> wrote:

>If your looking for an SSB radio that can easily be mod'ed with good output
>and the potential for even more, look to the Texas Ranger TR-696 or the
>TR-696F if you have the extra cash. The only difference is cosmetics and
>the F includes a freq counter, which would come in handy once the radio has
>been "freq'ed". Don't confuse the 696's with the TR-296, as that radio is
>strictly a 148 clone.
>
>While the Uniden Grant XL is a very viable alternative, the Texas Ranger
>will do more power after simple modifications, offers better sensitivity
> long distance ears) and will cover a wider frequency range after being
>"freq'ed". The Uniden Grant XL also has a problem with the factory AM power
>regulator going out, which could give you headaches down the road.
>
>The TR's also make it easy to install a dual final kit for even greater
>power and have factory provided jacks to easily install a Connex board
> should you desire one). Should you want to install a "channel kit"
>instead of having someone modify the PLL circuit, the Viagra kits are pretty
>much a straight drop in. Using this method will let you choose bands and
>follow frequencies with a Galaxy and most other export radios channel for
>channel.
>
>The Galaxy DX-949 and DX-959 radios use the same chassis and offer very
>similar performance. While the Galaxy's are more money, they also offer
>more features. Whether you like or want those specific features is a matter
>of personal taste. Keep in mind that the Galaxy's do come with a 2 year
>warranty, which offers some peace of mind when shelling out a couple hundred
>dollars for a piece of gear. Sean
>>
>
>Anna wrote in message
>Hi
>

>I had asked the original question about the 148's.
>
>What radio would you reccomend then forgetting about the cobras... One that
>can still be frequed and tuned? How about withinn the $150-$200 range?
>
>I still have time to decide on the radio as I won't be able to get one until
>after the new year.
>
>Thank you
>Anna
>
>
>"Sean" <bigfoot1@megsinet.net> wrote in message
>news:ECl84.13$M56.1205@news.corecomm.net...
>> You've sparked up (at least) one too many.
>>
>> The only production 148's that are being made now are the 148 ST's
>> soundtrackers). The 148 GTL F's have been out of production for quite
>> some time. I would advise against purchasing the 148 ST due to the
>lowering
>> of parts quality and performance that i have noticed with these versions.
>> Look for either the Uniden Grant XL or the Texas Ranger TR-296 if your
>stuck
>> on the 148 style chassis.
>>
>> The Uniden uses a newer board that takes advantage of Computer Aided
>Design
>> in it's layout but also has a change to the way that the AM regulator is
>> mounted. In my opinion, it is much poorer and tends to fail relatively
>> quickly. They should have stuck with the original way to mount it.
>>
>> The TR-296 is an exact clone of the last production runs of 148's that
>> Ranger built for Cobra. This is the closest that you will come to the 148
>> GTL in a radio that is still in production. Sean
>> >
>>
>> Justin wrote in message <19991222120825.09326.00000014@ng-fe1.aol.com>...
>> yes cobra148gtl's are still around..along with the 148F and ST
>> versions.there
>> not made exaclt ylike they used to but are stilll good radio's...look to
>pay
>> about 130-180 new....good luck on getting back into radio....73's
>>))
>> ((
>> <ZZZZZZZZZZZZZZ> /\
>> Spark One Up! | |
>> _\/_
>> O___|
>> | |
>> | ___|

>>
>>
>>
>
>
>
>

3651. Re: Dave Made

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <845jmg$8j4g$1@newssvr03-int.news.prodigy.com>
Source record: 17100

So in your opinion what would be the best way to tune a amp? To a 50 ohm dummy load, 102 inch wip, or the antenna of your choice? Which is the ideal way?

KRS

Sean <bigfoot1@megsinet.net> wrote in message news:jBi94.1668$M56.81739@news.corecomm.net...
pertaining to loading are this: If the antenna is truly a
> 50 ohm (or very close) non-reactive load, the wattage readings taken on
> the dummy load should be about the same as what the antenna shows. This
is
> taking into account that the voltages under load are similar. Something
> that varies drastically from the dummy load results means that the amp /
> radio is loading up very differently for one reason or another. Once you
> can isolate that reason and correct it, the readings should be very close
> either way. Sean
> >

3652. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <6ss94.1739$y3.73022@insync>
Source record: 17101

> Your missing the point. All of the following are easy bust.

>>>O.K., Mr. Bendover, what would constitute a "hard" bust?

Just like stealing
> a candy bar in front of a cop.

>>>O.K., Mr. Bendover, what would constitute a "hard" bust?

> And by the way. Of the following, how many are Hams?

>>>Most, if not all.

I didn't see any CB'ers in
> your little list.
> And before I forget. Just for your info. I have not have a CB hooked up
since
> 1995.
>
>
>
> >Okay, let's sift through the pile and see what's in the low profile
category.
>
> >Engaging in rebroadcasts of cordless telephone
> >calls and other broadcasting, along with profanity and obscenity."
>
> >immy O. Sheen, Sr., N6MZA. Alleged jamming and rebroadcasts of cordless
> >phones.
> >
> >Mervyn Ehambrave, San Francisco, CA. Alleged unlicensed operation on the
K7IJ
> >repeater.
> >
> >Jmes C. Walker, KF6VAA; Michael J. Nichols KF6UAS; Eric B. Shuler,
KF6BMG.
> >Used
> >a 2-meter repeater before obtaining their Amateur licenses.
> >
> >Blake B. Jenkins, N6YSA. VHF/UHF privileges suspended 120 days for using
his
> >ham station "to solicit the jamming of licensed repeaters."
> >
>
>

3653. Re: Help with Static Dissapation - Hello Bob C

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <38662624.2C05CFBD@qnet.com>
Source record: 17102

Hello No Name & Bob C:

Maybe if we ask Bob C. to give his opinion or measured results, on the Fiberglass CB Antennas he can add to a great posting he made a year or so ago. His posting was a great explanation of the static problems with fiberglass antennas .... Come in Bob C

If Bob C doesn't respond, I'll go and get the posting off my old computer.

I use to use A Shakespeare ABS-1600 5/8 Fiberglass Antenna, a significant improvement to the A99. I experienced static in the radio, it sounded like it built it self up, and then at a moment it was gone. I noticed a few times that I pulled off the the coax PL-259 connector off the radio, I received a slight static shock! You bet static build up, Big Ten-4. Glenn's (AB7RS) suggestion of a static arrester is a new one on me. I am ah gonna look into that one.

I figure a 10,000 ohm, 2 watt, carbon resistor installed at the antennas connection would bleed off the static energy, but never got a chance to try it. Maybe there's static energy on the outside of the fiberglass material, and there needs to be a slight resistive/conductive surface to pass the static energy to ground?

Hello Bob C ......

Jay in the Mojave

No Name wrote:
>
> I am currently using a Solarcon IMAX 2000 antenna for my base station. I
> have been seeing some indication from reading information here and there
> that static buildup in the antenna could cause some receiver noise. Is this
> true? Am I saying it right? If True, what is the best way to get rid of
> the static? My antenna is atop of 25 feet of steel antenna mast that has
> been fitted with a grounding rod 5/8" Dia solid copper driven into the
> ground some 8' which I thought would take care of any static electricity
> that may accumulate in or on the antenna.
>
> --
> Oscar
> pmrj42@mindspring.com

3654. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Tom Rowan <trowan@bellatlantic.net>, webmaster@NorthBergenPD.com
Message-ID: <JDs94.2444$6C4.303997@typhoon2.gnilink.net>
Source record: 17103

For those of us who read the newsgroups on occasion , we all know that " Hank nospam Arron " is another malcontent , knows all , done all , and is the grand wizard of all communications . Hank , Jeff , what ever your name is , get a life .

Hank Aaron wrote:

> If you happiness is totally dependant upon how the "radio scene" goes...
> Then I fell very sorry for you.... I feel sorry you haven't experienced and
> enjoyed life to the fullest... In fact you almost sound as if you have
> never gotten laid... Anyway, I'm sorry you must write what you have written
> with nothing good to say on Christmas day...
>
> RFEnforcer wrote in message
> <19991225122326.20436.00002043@nso-bh.aol.com>...
> |Got up this morning and tuned the scanner to my bank of FRS frequencies.
> Since
> |FRS radios have become the modern-day "walkie-talkies", I guessed plenty of
> |kids would find them in their stockings come Christmas morning. My hunch
> was
> |correct: several channels were active by 0900 hours, especially Channel 1.
> |
> |After monitoring the action for about an hour, my attention focused on one
> |particular conversation. A father was attempting to talk to his son on
> their
> |new FRS radios, but was being maliciously interferred with by another
> adult.
> |The second adult let loose with a tirade of obscenities, profanities, and
> |threats which he directed towards the child. Upon hearing this, the
> child's
> |father confronted this "radio terrorist" with a few choice words of his
> own.
> |Within seconds, a free-for-all ensued, with the two adults threatening each
> |other repeatedly and using language that would make a Mafia hit-man blush.
> |This continued for several minutes. Wonderful! Looks like FRS gives us CB
> |Channel 19 all over again, only this time the abuse is directed towards
> small
> |children and on Christmas Day.
> |
> |Just another example of how much we have deteoriated as a society here in
> |America. After hearing crap like this, I almost hope the doomsdayers are
> |correct in their predictions that the world will end one week from today.
> |
> |Note: this address does not accept unsolicited e-mail. Please contain all
> |discussion regarding USENET posts to the appropriate newsgroup thread.

> |

3655. Re: LapTop 4 Trade or sale!

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <bjs94.1737$y3.72798@insync>
Source record: 17104

About 2K.

They are also a fully functioning laptop that fits in the back pocket of most peoples pants.

Toll Free

Toll Free

Scott (Unit 69) <upplus@hotmail.com> wrote in message news:3862BDA7.599EFADF@hotmail.com...
> $$$$$$$!!! Whaddayou think I'm made of, money! <: How much for one?
>
> Toll Free wrote:
> >
> > Get the new Libretto for that.
> >
> > It has Win NT on it, Winamp, a 6.4 gig HD, 64 meg of ram and a WINAMP REMOTE
> > CONTROL!!!
> >
> > This way, you get a small little remote (handheld, on a wire) to put in the
> > car... Comes with a Yamaha OPL/3 sound card.
> >
> > I have one, and they FUCKING RULE the MP3 scene.
> >
> > Toll Free
> >
> > Scott (Unit 69) <upplus@hotmail.com> wrote in message
> > news:38618C46.5625CBB0@hotmail.com...
> > > I wouldn't need any software on it, you could keep it and even
> > > fdisk it first and send it blank. (Don't do it yet!) I would
> > > load 95B on it and WinAMP, and fill the rest up with my collection
> > > of mp3's. It would be better then a pile of CD's and would have a
> > > hugh capacity of music. F*ck the Rio. It can't hold enough. 2 hours.
> > >
> > >
> > > prozac 625 wrote:
> > > >
> > > > Yes it has A sound card, video card, Real Audio player.
> > > > $1,000.oo Or equivalent in Brand New Amps such as 7-8 M80's or the
> > 400's. Or
> > > > any combination that I can sell for $1,000.oo
> > > >

> > > > I'm not looking to give it away it is brand new I bought it to take
to
> > > > school but I got sick of it after about a week of using it.
> > > > "Scott (Unit 69)" <upplus@hotmail.com> wrote in message
> > > > news:3861824E.BCA5D5B4@hotmail.com...
> > > > | How much with no software? Does it have a sound card? Accessories?
> > > > |
> > > > |
> > > > | prozac 625 wrote:
> > > > | >
> > > > | > I have a Compaq 1240:
> > > > | > 266 Intel Pentium
> > > > | > 64 Meg memory
> > > > | > 6 Gig hard drive
> > > > | > 56K V90 modem
> > > > | > CD ROM
> > > > | > Big Screen
> > > > | >
> > > > | > Software includes:
> > > > | > Win 98
> > > > | > Office 97
> > > > | > Electronics Work Bench (Latest Professional Version)
> > > > | > Lab View (Professional Version)
> > > > | > Maple V (Professional Version)
> > > > | > Borland's Turbo C++ (4.51)
> > > > | > Adobe Photo Shop (4 & 5)
> > > > | > Corel Graphics
> > > > |
> > > > | --
> > > > | Happy Holidaze!
> > > > |
> > > > | Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > > > | (Unless you're afraid I won't see it!)
> > > > |
> > > > | Unit SIX-NINE Chesapeake Bay
> > > >
> > > --
> > > Happy Holidaze!
> > >
> > > Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> > > (Unless you're afraid I won't see it!)
> > >
> > > Unit SIX-NINE Chesapeake Bay
> >
> --
> Happy Holidaze!
>
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>

> Unit SIX-NINE Chesapeake Bay

3656. Re: I shall no longer!

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <845l7q$r72$1@nntp9.atl.mindspring.net>
Source record: 17105

I see..... well then, if the information I was referring is
irrelevant..... see the picture? Should have left it out... I wasn't
quite sure WHAT you were trying to project......

prozac 625 wrote in message ...
|You missed my point. When I first started coming here there was the useless
|battle between me and toll free. Now that that as slowed down Ice cream
cone
|head thinks he is going to keep me going but I choose not to this time. It
|has nothing to do with who knows what.
|
|
|"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
|news:844a7dtmu1@nntp3.atl.mindspring.net...
|| No offense but....
|| prozac 625 wrote in message ...
|| |I have come to the point of which I'm sure most mature people out here
|have
|| |already reached. I shall no longer play the roll of a puppet. I will
|throw
|| |my two cents around and please if you wish, do throw your two cents
back.
|I
|| |am no longer going to play child games of running around in circles
going
|| no
|| |where.
||
|| |I have also come to the point in which I realized I don't have to
|| |prove myself to any buddy on here, because I feel that the only people
|who
|| |question me are the people whom envy me.
||
||
|| Not really a mature statement here.... I suppose you are implying that
you
|| are always correct..... thats too bad... I suppose you still havent
|realized
|| one important mature trait... that is realizing how much you DONT know as
|| opposed to how much you do.... but hey... confidence is a good thing....
|but
|| cockiness is another... Oh... one other thing... you post demostrats
|| this..... it is an easy portrayal with such a post... Take care though, I
|| dont think I have anything against you..... Just some wise words from

|| confuscious I suppose...
||
||
||
|| |Now with that said I'm going to play some Sega dream cast and enjoy the
|| rest
|| |of my Xmas.
|| |
|| |I got all the things I wanted so I guess I was a good boy?

3657. Re: Dave Made

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <845lak$u0a$1@nntp9.atl.mindspring.net>
Source record: 17106

Call me silly.... but I tune my system using my antenna..... it is what it
is....

G SEVEN wrote in message <845jmg$8j4g$1@newssvr03-int.news.prodigy.com>...
|
|So in your opinion what would be the best way to tune a amp? To a 50 ohm
|dummy load, 102 inch wip, or the antenna of your choice? Which is the
ideal
|way?
|
|KRS
|
|
|
|
|
|Sean <bigfoot1@megsinet.net> wrote in message
|news:jBi94.1668$M56.81739@news.corecomm.net...
|pertaining to loading are this: If the antenna is truly a
|> 50 ohm (or very close) non-reactive load, the wattage readings taken on
|> the dummy load should be about the same as what the antenna shows. This
|is
|> taking into account that the voltages under load are similar. Something
|> that varies drastically from the dummy load results means that the amp /
|> radio is loading up very differently for one reason or another. Once you
|> can isolate that reason and correct it, the readings should be very close
|> either way. Sean
|> >
|
|
|

3658. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <845llmgss1@nntp9.atl.mindspring.net>
Source record: 17107

To you Tom.... yes I do.. get used to it!

As far as everyone else is concerned, if you give two rats asses concerning this issue... (I certainly do not).... I believe I have even said more than once or twice that the "other" guy was right.......... but hey.... thats that....

Oh, Tom........ I suppose YOUR life is made up of trying to impersonate me and being unhappy with me..... It was funny to see a lack of posts on your behalf when I caught you in the act..... Hahaha.. Hey email your home address so I can have some buddies of mine in Philly "hang out" with you..... Nuff said.

You are such a peter puffin fruity ass.....

Tom Rowan <"trowan"@bellatlantic.net , webmaster@NorthBergenPD.com> > wrote in message ...
|For those of us who read the newsgroups on occasion , we all know that " Hank
|nospam Arron " is another malcontent , knows all , done all , and is the grand
|wizard of all communications . Hank , Jeff , what ever your name is , get a life
|.
|
|Hank Aaron wrote:
|
|> If you happiness is totally dependant upon how the "radio scene" goes...
|> Then I fell very sorry for you.... I feel sorry you haven't experienced and
|> enjoyed life to the fullest... In fact you almost sound as if you have
|> never gotten laid... Anyway, I'm sorry you must write what you have written
|> with nothing good to say on Christmas day...
|>
|> RFEnforcer wrote in message
|> <19991225122326.20436.00002043@nso-bh.aol.com>...
|> |Got up this morning and tuned the scanner to my bank of FRS frequencies. Since
|> |FRS radios have become the modern-day "walkie-talkies", I guessed plenty of
|> |kids would find them in their stockings come Christmas morning. My hunch
|> was
|> |correct: several channels were active by 0900 hours, especially Channel

1.
|> |
|> |After monitoring the action for about an hour, my attention focused on
one
|> |particular conversation. A father was attempting to talk to his son on
|> their
|> |new FRS radios, but was being maliciously interferred with by another
|> adult.
|> |The second adult let loose with a tirade of obscenities, profanities,
and
|> |threats which he directed towards the child. Upon hearing this, the
|> child's
|> |father confronted this "radio terrorist" with a few choice words of his
|> own.
|> |Within seconds, a free-for-all ensued, with the two adults threatening
each
|> |other repeatedly and using language that would make a Mafia hit-man
blush.
|> |This continued for several minutes. Wonderful! Looks like FRS gives us
CB
|> |Channel 19 all over again, only this time the abuse is directed towards
|> small
|> |children and on Christmas Day.
|> |
|> |Just another example of how much we have deteoriated as a society here
in
|> |America. After hearing crap like this, I almost hope the doomsdayers
are
|> |correct in their predictions that the world will end one week from
today.
|> |
|> |Note: this address does not accept unsolicited e-mail. Please contain
all
|> |discussion regarding USENET posts to the appropriate newsgroup thread.
|> |
|

3659. Re: MERRY XMAS!!!!!!!!!! LOL

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38666012.1739749@news.cc.ucf.edu>
Source record: 17108

On 26 Dec 1999 14:23:06 GMT, cbboy@aol.com223 (Buckaroo) wrote:

>Hey! I got a Galaxy Dx-55v for xmas, also a new Wilson 500 to go along with it.
>Boy, just what i've been wanting. got a new baseball bat and glove(the best
>money can buy)Ohama 2000!!!! Got a new watch(Rolex).New pair of overalls.Tool
>box.Pocket watch. $100 bucks!!!!!!!!!! New computer game. (Test drive off road
>2) . Stapler. Got a $20 gift certifigfie for Radio Shack. I think thats about

Jeez! Looks like you cleaned up big time!!

Have fun!

3660. Re: Become a junior FCC feild investigator

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <38666047.1792147@news.cc.ucf.edu>
Source record: 17109

On 26 Dec 1999 14:47:43 GMT, bendowers@aol.com (BenDowers) wrote:

>Found this on ebay.
>Vehicle mounted direction finder
>http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=224504910

Let me guess, you found it on ebay because your the one who put it on
ebay....

3661. W T B MAXON GMRS

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Carl and Dee Wesser <wesser@hiwaay.net>
Message-ID: <rmt94.14340$Ym1.435232@tw11.nn.bcandid.com>
Source record: 17110

i am still looking to buy maxon ,and maybe other brands, of gmrs, such as
210=3 4450 ...thank you, carl//////////

3662. Re: CAN ANYONE TELL ME ABOUT MOSFETS?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991226140216.21805.00000134@nso-cp.aol.com>
Source record: 17111

In article <MhO84.8734$mv4.402413@news.rdc1.nj.home.com>, "prozac 625"
<E-mail@bayshorenetwork.com> writes:

>Metal oxide semiconductor field effect transistors.
>What do you want to know about them?
>

Ask Toll Free !
He knows!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3663. Re: bias adjustment for 148st

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <19991226141205.01032.00000903@ng-ci1.aol.com>
Source record: 17112

they are 25&50 factry specs

3664. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: "David, with his 351W, bombin' down the road sideways with the rear fenders engulfed in a cloud of white fog," <SSKakarrot@cei.bakazone.net>
Message-ID: <UTt94.11$Zg5.114934808@typhoon.cei.net>
Source record: 17113

Wheelin! wrote in message ...
>We call all of them Good Buddy Beeps!!
>Why does anyone feel the need to increase the amount of noise already out
>there ?

Most of the time, I don't even know someone is talking until I hear a faint "beep" and then a whole lot of noise in reply.

David Bowden
Baka-san

AIM & Yahoo IM: MiraiDavid
ICQ: 42780616

If you use a match to see how much gas you have in your gas tank... you just might be a dumbass.

-Sesshoumaru:"Have you knotholes for eyes?"

-Piccolo(flushing a toilet & watching the water spin around):
"MAKANKOUSAPPOU!!!"

-Goku: "Hey, Vegeta!! I got us on Jerry Springer, like you wanted!!!!"
-Jerry: "Next:On Jerry Springer.....Rivals Who Might be Lovers!!"
-Goku & Vegeta: "WHAT?!?!?!"

Delete ".bakazone" to reply.

Come see my new and unimproved page @ http://users.cei.net/sskakarrot

3665. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <%%t94.1926$M56.96596@news.corecomm.net>
Source record: 17114

WOW !!! I was unaware of that. How long ago did that swap take place ? I
get very few Lincoln's or George's come through this area, so i haven't seen
any of them with a 455 in it. Sean
>

Toll Free wrote in message ...
The Lincoln now has MRF 455s for final transistor instead of the
discontinued 477.

Toll Free

Debbie Hicks <redhicks@aol.comnojunk> wrote in message
news:19991224070912.01810.00001750@ng-fc1.aol.com...
> hr2510.
>
> Great radio. But.
>
> The finals have been discontinued long ago. You will not find a new 2510
> unless a shop has horded a few.
>
> Get something that you can have maintained. Are you a side band user?
> What do you want your radio to do. Those will be the key factors to what
radio
> to get.
>
> Ok. Hope that helps.
>
> The President Lincoln is just like the 2510.
> Again. Make sure you can get your unit maintained.
>
> God Bless Happy Holiday
>
> Debbie Hicks,
> Will's CB Shop, www.willscb.com
> Yahoo auctions redhicks & dw28760
> Ebay auctions redhicks & willhicks
> Check them out
>

3666. Re: MERRY CHRISTMAS

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <t5u94.1927$M56.96553@news.corecomm.net>
Source record: 17115

Hope you and yours had an excellent Holiday too, Andy. Thanks for the roses... As to the "Dennis" that you were referring to, i would have to think that it was the man in the Dave Made camp and not #12, correct ???
Sean
>

THE KAPTAIN wrote in message
<12004-3862C918-20@storefull-295.iap.bryant.webtv.net>...
MERRY CHRISTMAS SEAN & DAN..THANKS FOR ALWAYS MAKING MY RADIOS LOUD AND PROUD,YOU GUYS ARE THE BEST.....
MERRY CHRISTMAS DENNIS..THANKS FOR THE ABILITY TO REACH OUT AND TOUCH SOMEONE AT&T IS GETTING JEALOUS.....
AND MERRY CHRISTMAS TO ALL WHO POST HERE, YOU HAVE GIVEN EXCELLENT INFORMATION AND, AT TIMES, A GOOD LAUGH TOO.....
BEST WISHES FOR A HAPPY NEW YEAR!!!!
"THE KAPTAIN"

3667. Gigantic LINEAR Sale

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Raw Power <RawPower@powers.net>
Message-ID: <ueu94.2292$Vr.25450@news.ntr.net>
Source record: 17116

Huge CB break to be held Jan 15 in
South LA. At least 32 dealers with
gigantic flea market. Import radios opened
up for freeband & all kinds of linear amps
for sale.

Monitor channel 28 for details.....

3668. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <fhu94.1928$M56.96723@news.corecomm.net>
Source record: 17117

Do you make a living by doing this ? Do you warranty the parts or installation ? Are you available 8 to 12 hours and sometimes well beyond that for 5 to 6 days a week ? Do customers have easy access to coming in or contacting you ?

It takes NO overhead to do things on the side out of a bedroom or a garage. At the same time, who does someone take their radio to once the local "garage mechanic" has demolished it ? This is not to say that many radio shop's with storefronts are not also "hack shack's" that take no pride or offer any type of warranty on their work.

I am not saying that you (prozac) do this type of work, but there are many factors involved in running a business AND staying in business. There is a point that the customer does get a good deal with peace of mind and the business makes money too. Sean

prozac 625 wrote in message <4zq94.9739$mv4.416092@news.rdc1.nj.home.com>...
You have them way over priced anyway. I used to install them for less then that and I didn't even get them whole sale.

"Debbie Hicks" <redhicks@aol.comnojunk> wrote in message
news:19991226082755.15518.00001774@ng-fl1.aol.com...
| >We call all of them Good Buddy Beeps!!
| >Why does anyone feel the need to increase the amount of noise already out
| >there ?
|
| Redneck identifiers are the sound you here on those real loud spanish
speaking
| stations when they key up their mic's. They are all slightly different
and
| explained.
| They are different from the Roger Beep. As explained in the poste
previous to
| this one. They all serve a purpose if used correctly, but so doesn't an
echo
| board, amp etc. Its those who abuse them that get the items a bad rap.
Poor
| little inanimate objects anyways. :)
|
| Happy New Year.
| God Bless
| Debbie Hicks,
| Will's CB Shop, www.willscb.com
| Yahoo auctions redhicks & dw28760
| Ebay auctions redhicks & willhicks

| Check them out
|

3669. Re: Dave Made

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <0nu94.98$Be.6341@news3.voicenet.com>
Source record: 17118

tune into a known 50 ohm load, your antenna should also be tuned for 50
ohms, when amp is installed in vehicle a minor adjustment may be necassary
to fine tune amp to the antenna system. This is how i would tune an AC box
and i would think dc is no different
G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:845jmg$8j4g$1@newssvr03-int.news.prodigy.com...
>
> So in your opinion what would be the best way to tune a amp? To a 50 ohm
> dummy load, 102 inch wip, or the antenna of your choice? Which is the
ideal
> way?
>
> KRS
>
>
>
>
>
> Sean <bigfoot1@megsinet.net> wrote in message
> news:jBi94.1668$M56.81739@news.corecomm.net...
> pertaining to loading are this: If the antenna is truly a
> > 50 ohm (or very close) non-reactive load, the wattage readings taken
on
> > the dummy load should be about the same as what the antenna shows. This
> is
> > taking into account that the voltages under load are similar. Something
> > that varies drastically from the dummy load results means that the amp /
> > radio is loading up very differently for one reason or another. Once
you
> > can isolate that reason and correct it, the readings should be very
close
> > either way. Sean
> > >
>
>
>

3670. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <845rke$q4h$1@nntp6.atl.mindspring.net>
Source record: 17119
Body handling: HTML body converted to readable text

```
Reread the post, this is not something you will find.
"Wheelin!" wrote in message
news:Fto94.31126$bX4.27499@dfw-read.news.verio.net...
> Where does one find such a box ?
> Cost ?
> Ease of install ?
> Extra Mods needed to install for mobile use etc,etc.?
>
> Reply Direct......
>
> W/
>
> "-=PEAKABOO=-" wrote in message
> news:8431v2$ovu$1@nntp9.atl.mindspring.net...
> > Now I did claim to have a 2 pill that does 750 average, it does between
> 1950
> > and 2000 on a 43 with a peak kit, I never said it was a run of the mill
2
> > pill, I cannot make two do that, just that one. It does this with a
cobra
> 29
> > with the standard " tune and peak" and a variable key with the mic gain
> wide
> > open and talking right into the mic. The other amps 4, 8 etc. do about
as
> > much as the other GOOD amps out there.
> > --
> >
> > -=PEAKABOO=-
> >
> > www.geocities.com/watergate_rollin/
> > "DriveByShooter" wrote in message
> > news:HjO84.227$Re.8916@news2.voicenet.com...
> > > Toll, no arguements here but I would like to see these 750 watt 2
pills
> I
> > > want to buy one today if it doesnt hold the 750 with a cobra 25/29 and
> do
> > > the appropriate peak on the bird which is 2.82 x the rms so we should
> see
> > > 2100 peak watts. I want 3x my money back from the maker if it doesnt
do
> > > this. Since when is a 64 or 32 as effiecent as a 2 pill Take a normal
```

> > > exceptional running 2 pill that holds 500 watts x that by 32 and
there
> > you
> > > have 16kw which is still a high number in my opinion. We can even go a
> few
> > > steps further How many alt on the 64 pill itself,If the 32 needs at
> least
> > 3
> > > a 64 would require 6. How many for the driver ? The 64 would require
at
> > > least a 16 pill for drive Which everyone says needs at least 2 alts
How
> > many
> > > to run the truck,radio and predriver? Mulehead in Missisippi this year
> > with
> > > his 3cx3000 keyed with a 64 pill, "no one wanted to key against him
with
> > > ac", and I know his ac box does not hold anywhere near 20 kw Listening
> to
> > > the tape You could not tell the 64 even keyed. I just find some of
this
> > info
> > > hard to believe. I hope who ever has these 2 pills that do 750 are at
> the
> > > Ohio break since there 8 pill should hold 3000 watts enough to win the
> > $2000
> > > prize.
> > > Merry Christmas Till and your family.
> > >
> > >
> > > Toll Free wrote in message
> > > > O.K.
> > > >
> > > > It's Christmas, and I aint out here to argue, but it is close to 20
> > grand.
> > > >
> > > > Let's see... their are now 2 pills holding 750.
> > > >
> > > > Multiply that by 32 and what do you get???
> > > >
> > > > 24 grand.
> > > >
> > > > Gee.. Guess if you are running a battlebox on 22+ volts (this one
> gets
> > > hit
> > > > with 28+ in the last 3 seconds of the key), it would be entirely
> > possible,
> > > > wouldn't it?
> > > >
> > > >

> > > >
> > > > Toll Free
> > > >
> > > >
> > > > DriveByShooter wrote in message
> > > > news:l0z84.195$Re.4555@news2.voicenet.com...
> > > > > no way on gods green earth that a 64 pill is holding 20kw
> > > > >
> > > > > Toll Free wrote in message
> > > > > news:GNy84.1676$y3.70030@insync...
> > > > > > Oh bullshit.
> > > > > >
> > > > > > Show me a 4 pill doing 20 thousand watts.
> > > > > >
> > > > > >
> > > > > > Your point is taken, but not true, nonetheless.
> > > > > >
> > > > > > Toll Free
> > > > > >
> > > > > > Jmarcozevs wrote in message
> > > > > > news:19991222220105.00752.00001079@ng-fe1.aol.com...
> > > > > > > He should build an efficient amplifier with modern engineering
> and
> > > > > > components...not this thing. Sure, 64 transistors sounds
> > impressive,
> > > > > but
> > > > > > you
> > > > > > > can do the same thing with only 4 MOSFETS and it will fit
under
> > the
> > > > > seat
> > > > > > in a
> > > > > > > pickup truck and draw about 30% less current.
> > > > > >
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>
>

3671. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <Quu94.101$Be.6375@news3.voicenet.com>
Source record: 17120
Body handling: HTML body converted to readable text

Peak this in no way was meant to disparge yours, but he claimed a 64 pill holding 20 kw ands then backed it up with thaere are 2 pills out here that do 750. As you said you cannot get 2 to do the same numbers how is anyone going to get 64 to run this way.
But if you do get another to do those watts I would like to buy one even though you dont sell them, hell why wouldnt I want a 750 watt 2 pill I have never seen one that even came close.

-=PEAKABOO=- wrote in message
news:8431v2ovu1@nntp9.atl.mindspring.net...
> Now I did claim to have a 2 pill that does 750 average, it does between
1950
> and 2000 on a 43 with a peak kit, I never said it was a run of the mill 2
> pill, I cannot make two do that, just that one. It does this with a cobra
29
> with the standard " tune and peak" and a variable key with the mic gain
wide
> open and talking right into the mic. The other amps 4, 8 etc. do about as
> much as the other GOOD amps out there.
> --
>
> -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
> "DriveByShooter" wrote in message
> news:HjO84.227$Re.8916@news2.voicenet.com...
> > Toll, no arguements here but I would like to see these 750 watt 2 pills
I
> > want to buy one today if it doesnt hold the 750 with a cobra 25/29 and
do
> > the appropriate peak on the bird which is 2.82 x the rms so we should
see
> > 2100 peak watts. I want 3x my money back from the maker if it doesnt do
> > this. Since when is a 64 or 32 as effiecent as a 2 pill Take a normal
> > exceptional running 2 pill that holds 500 watts x that by 32 and there
> you
> > have 16kw which is still a high number in my opinion. We can even go a
few
> > steps further How many alt on the 64 pill itself,If the 32 needs at
least
> 3
> > a 64 would require 6. How many for the driver ? The 64 would require at
> > least a 16 pill for drive Which everyone says needs at least 2 alts How

> many
> > to run the truck,radio and predriver? Mulehead in Missisippi this year
> with
> > his 3cx3000 keyed with a 64 pill, "no one wanted to key against him with
> > ac", and I know his ac box does not hold anywhere near 20 kw Listening
to
> > the tape You could not tell the 64 even keyed. I just find some of this
> info
> > hard to believe. I hope who ever has these 2 pills that do 750 are at
the
> > Ohio break since there 8 pill should hold 3000 watts enough to win the
> $2000
> > prize.
> > Merry Christmas Till and your family.
> >
> >
> > Toll Free wrote in message
> > > O.K.
> > >
> > > It's Christmas, and I aint out here to argue, but it is close to 20
> grand.
> > >
> > > Let's see... their are now 2 pills holding 750.
> > >
> > > Multiply that by 32 and what do you get???
> > >
> > > 24 grand.
> > >
> > > Gee.. Guess if you are running a battlebox on 22+ volts (this one
gets
> > hit
> > > with 28+ in the last 3 seconds of the key), it would be entirely
> possible,
> > > wouldn't it?
> > >
> > >
> > >
> > > Toll Free
> > >
> > >
> > > DriveByShooter wrote in message
> > > news:l0z84.195$Re.4555@news2.voicenet.com...
> > > > no way on gods green earth that a 64 pill is holding 20kw
> > > >
> > > > Toll Free wrote in message
> > > > news:GNy84.1676$y3.70030@insync...
> > > > > Oh bullshit.
> > > > >
> > > > > Show me a 4 pill doing 20 thousand watts.
> > > > >

> > > > >
> > > > > Your point is taken, but not true, nonetheless.
> > > > >
> > > > > Toll Free
> > > > >
> > > > > Jmarcozevs wrote in message
> > > > > news:19991222220105.00752.00001079@ng-fe1.aol.com...
> > > > > > He should build an efficient amplifier with modern engineering
and
> > > > > > components...not this thing. Sure, 64 transistors sounds
> impressive,
> > > but
> > > > > you
> > > > > > can do the same thing with only 4 MOSFETS and it will fit under
> the
> > > seat
> > > > > in a
> > > > > > pickup truck and draw about 30% less current.
> > > > > >
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>

3672. Re: RE: "Exports R Us" GOING DOWN IN MESSAGE FLAMES:

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <Kru94.99$Be.5531@news3.voicenet.com>
Source record: 17121

Thats right MoWatts Is 123's new name since he broke away from x force...

Mowatts "123" <mowatts123@webtv.net> wrote in message
news:20492-3865AC38-11@storefull-611.iap.bryant.webtv.net...
> Wow that's not good!!!!!!!
>
> "Mowatts 123 IL"
>

3673. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <Vwu94.102$Be.6378@news3.voicenet.com>
Source record: 17122
Body handling: HTML body converted to readable text

see above post, not meant as a put down I would just like to buy one if you could make another do it. I also compete and know 750 watts would destroy the best 2 pills out there and even some 4 pills
-=PEAKABOO=- wrote in message
news:8432c3$47b$1@nntp9.atl.mindspring.net...
> I also never tried to sale any amps, that is simply not what I do to make a
> living, I believe that the time spent "perfecting" the whole keydown system
> is really valuable on the line, That is what I enjoy doing, getting ready
> and then seeing it pay off. But I would never promise numbers like that to
> no one, I posted it for the hell of it, I myself did not believe it.
> "DriveByShooter" wrote in message
> news:HjO84.227$Re.8916@news2.voicenet.com...
> > Toll, no arguements here but I would like to see these 750 watt 2 pills I
> > want to buy one today if it doesnt hold the 750 with a cobra 25/29 and do
> > the appropriate peak on the bird which is 2.82 x the rms so we should see
> > 2100 peak watts. I want 3x my money back from the maker if it doesnt do
> > this. Since when is a 64 or 32 as effiecent as a 2 pill Take a normal
> > exceptional running 2 pill that holds 500 watts x that by 32 and there
> you
> > have 16kw which is still a high number in my opinion. We can even go a few
> > steps further How many alt on the 64 pill itself,If the 32 needs at least
> 3
> > a 64 would require 6. How many for the driver ? The 64 would require at
> > least a 16 pill for drive Which everyone says needs at least 2 alts How
> many
> > to run the truck,radio and predriver? Mulehead in Missisippi this year
> with
> > his 3cx3000 keyed with a 64 pill, "no one wanted to key against him with
> > ac", and I know his ac box does not hold anywhere near 20 kw Listening to
> > the tape You could not tell the 64 even keyed. I just find some of this
> info
> > hard to believe. I hope who ever has these 2 pills that do 750 are at the
> > Ohio break since there 8 pill should hold 3000 watts enough to win the
> $2000

> > prize.
> > Merry Christmas Till and your family.
> >
> >
> > Toll Free wrote in message
> > > O.K.
> > >
> > > It's Christmas, and I aint out here to argue, but it is close to 20
> grand.
> > >
> > > Let's see... their are now 2 pills holding 750.
> > >
> > > Multiply that by 32 and what do you get???
> > >
> > > 24 grand.
> > >
> > > Gee.. Guess if you are running a battlebox on 22+ volts (this one
gets
> > hit
> > > with 28+ in the last 3 seconds of the key), it would be entirely
> possible,
> > > wouldn't it?
> > >
> > >
> > >
> > > Toll Free
> > >
> > >
> > > DriveByShooter wrote in message
> > > news:l0z84.195$Re.4555@news2.voicenet.com...
> > > > no way on gods green earth that a 64 pill is holding 20kw
> > > >
> > > > Toll Free wrote in message
> > > > news:GNy84.1676$y3.70030@insync...
> > > > > Oh bullshit.
> > > > >
> > > > > Show me a 4 pill doing 20 thousand watts.
> > > > >
> > > > >
> > > > > Your point is taken, but not true, nonetheless.
> > > > >
> > > > > Toll Free
> > > > >
> > > > > Jmarcozevs wrote in message
> > > > > news:19991222220105.00752.00001079@ng-fe1.aol.com...
> > > > > > He should build an efficient amplifier with modern engineering
and
> > > > > components...not this thing. Sure, 64 transistors sounds
> impressive,
> > > but

> > > > > you
> > > > > > can do the same thing with only 4 MOSFETS and it will fit under
> the
> > > seat
> > > > > in a
> > > > > > pickup truck and draw about 30% less current.
> > > > > >
> > > > >
> > > > >
> > > >
> > >
> > >
> >
>
>

3674. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <fAu94.103$Be.6328@news3.voicenet.com>
Source record: 17123

Hey what are you guys talking about I got a battery in a 4 corners and a 20 gallon fish tank with salt water right from the Atlantic ocean and it gives me some good results .
I would use the mfj to get you close then verify the readings with a bird meter
Sean <bigfoot1@megsinet.net> wrote in message news:c3g94.1618$M56.76542@news.corecomm.net...
> I have found the MFJ's to work well for what they are. As you know Toll, we
> dialed in Bobby T's 5 antenna array in Memphis using an MFJ-259 and had
> great results. He stated that his reflected meter "did not move" until the
> rear antenna burst into flames at appr. 40,000 watts RMS !!! I think that
> we pretty well had her dialed in, especially given the amount of time and
> conditions that we had to work with.
>
> Then again, i have seen multiple antenna arrays or antenna installations
> with nearfield reflections give analyzer's fits (probably rightfully so
> !!!) The more complex the installation, the more error that you'll see
> them develop. Like any other tool, you have to know how to use it to obtain
> the best results possible. For most people, the newer style MFJ is TOO much
> information.
>
> As to the batteries acting as the counterpoise, that's about as goofy as the
> idiots driving around with a ground wire stuck in a bucket of "salt water"
> !!! Sean
> >
>
>
> Toll Free wrote in message ...
> The absolute best way to look at measuring SWR (or using an antenna analyzer
> or noise bridge) is to do it directly at the mount.
>
> I got into an argument the other day where a guy was trying to tell me that
> the MFJ lied with multiple antennas because he was seeing a measurement that
> was off the chart (like 5 ohms with 40+ ohms of positive (inductive)
> reactance), but his SWR meter was "right on" because it was 1 to 1.
>

> Couldn't explain it to him, other than telling him to run about 10 grand
> into that 213 and see how well it held up.
>
> Unfortunately for him, he doesn't have but a 4 pill.... Guess he won't
hurt
> it.
>
>
> Some people just can't learn, though... Those are the same ones who
believe
> that you have to have a battery mounted in every corner of your vehicle
> because if you don't, the side with the battery will pull the signal out
> that direction!
>
>
> Toll Free
>
>
> Sean <bigfoot1@megsinet.net> wrote in message
> news:y7O84.598$M56.36842@news.corecomm.net...
> > An antenna's impedance is made up of several factors. MOST analyzers
> > strictly compound these and give you a summary as the impedance. The
> newer
> > MFJ 259B and the AEA give you a read-out of various components that
> account
> > for the reactance and other information that can be vital to "fine
tuning"
> > an antenna system. I'm sure that the Bird analyzers do this too, but
> those
> > are a bit pricey.
> >
> > So to sum it up Ray, yes, your antenna's actual radiation resistance can
> be
> > anywhere on the map. It might really be 12 ohms with 38 ohms of
reactance
> > or ground loss making up the difference. 38 + 12 = a 50 ohm total. The
> > higher the reactance and the greater the ground losses, the tougher it
is
> > for the amp to load up and the poorer the radiation out of the antenna.
> > Even with all of this going on, you can still show a flat match and
> protect
> > your system from high amounts of reflected power. You just don't get
the
> > absolute max of what the amp is capable of and signal strength is not as
> > good as what a less reactive / lower ground loss antenna would give you.
> >
> > If all of this sounds very complex, it is. Unless you really get
involved
> > and go to town on reading and learning, the method that your using works
> > quite well for what it is. For the given antenna and vehicle that you

> have,
> > your installation is probably only down a very few percent from what it
is
> > truly capable of. Sean
> > >
> >
> > RAYCF wrote in message <19991224114405.24976.00000800@ng-fn1.aol.com>...
> > I use a digital swr analyzer to set up my antennas and use the bird to
> check
> > for reflect.If my swr is 1.1 on the analyzer can it still be 10 to 100
> > ohms?If
> > so what equipment does one use to check it other than an swr meter or
> > analyzer?
> >
> > 317 Smog Control
> > TJ Border Controller
> >
> >
>
>
>
>

3675. Re: I shall no longer!

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <38666B57.83D@no.net>
Source record: 17124

prozac 625 wrote:
>
> I have come to the point of which I'm sure most mature people out here have
> already reached. I shall no longer play the roll of a puppet. I will throw
> my two cents around and please if you wish, do throw your two cents back. I
> am no longer going to play child games of running around in circles going no
> where. I have also come to the point in which I realized I don't have to
> prove myself to any buddy on here, because I feel that the only people who
> question me are the people whom envy me.
> Now with that said I'm going to play some Sega dream cast and enjoy the rest
> of my Xmas.
>
> I got all the things I wanted so I guess I was a good boy?

From some of the things you have posted, I doubt anyone envies you,
especially your use of words, such as "any buddy" instead of "any body."

3676. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <38666BBE.2801@no.net>
Source record: 17125

prozac 625 wrote:
>
> What ever happened to the Red Neck and the ricochet Identifiers?

Maybe all the 12 year olds finally got tired of them.

3677. Looking for 50 ohm Resistors 5 or ten watt

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: psycowolfe@aol.com
Message-ID: <19991226161246.05467.00002003@ng-fr1.aol.com>
Source record: 17126

E-mail if you have info

3678. hello

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: buzz <buzz@cis.net>
Message-ID: <s6d15ohuh4510@corp.supernews.com>
Source record: 17127

hello to the NG.

3679. Re: MERRY CHRISTMAS

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: KaptainKaos@webtv.net
Message-ID: <13932-38667C49-71@storefull-298.iap.bryant.webtv.net>
Source record: 17128

Sean, Yes I meant the Dennis in the Davemade camp.. Don't know who #12 is..Andy

3680. Re: bias adjustment for 148st

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38668CB9.ACCFB67D@hotmail.com>
Source record: 17129

If you were to increase bias current would you not be reducing maximum output?
I'm thinking here in grotesque generalities.

MC

Bill Eitner wrote:

> MojavePlan wrote:
> >
> > does anyone know the correct factory bias measurement for the cobra 148gtl
> > soundtracker?
>
> Yes.
>
> > both driver and final would be nice.
>
> 25 mA for the driver, and 50 mA for the final.
>
> It's not a sin to run the bias up higher than stock
> in order to get more power out of the radio as long
> as there is no risk of instability. For example,
> let's say you're not running an amp and the antenna
> is a resonant, 50 ohm load. In that situation
> there would be no problem with running higher than
> factory spec bias.
>
> > thanks for the help.
>
> You're welcome.
>
> > post
> > here or email direct. 73
> > jeff
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

3681. Mods for ts120 kenwood

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: mrubenjr@aol.com
Message-ID: <19991226165225.17247.00001719@ng-co1.aol.com>
Source record: 17130

Looking for mods for ts120 which are the same as the ts130, also need a power cord. Will pay for mods and of course the powercord...

3682. F.S: RARE CB RADIO GOODIES

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <3ew94.179$D77.32350@news1.primary.net>
Source record: 17131

I have some great radio equipment for sale as follows: Golden Eagle D-104 in the box in good condition $150.00, Tram D-201 23 channel SSB/AM base station in the box in good condition $200.00, 2-Browning 776 desk mikes in good condition $100.00 EACH, D-104 Diamond Golden eagle #0341 (RARE!) $300.00. These prices do NOT include shipping. Sorry no swaps. These prices are FIRM! e-mail if interested. Thanks.

3683. Re: MERRY XMAS!!!!!!!!!! LOL

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38668F1D.1AC0EBBA@hotmail.com>
Source record: 17132

Hey! That looks like a list of stuff some wise guy stole from my house!

Just kiddin'

Merry Xmas and Happy Holidays (where applicable).

MC 8 Reindeer Claus

Buckaroo wrote:

> Hey! I got a Galaxy Dx-55v for xmas, also a new Wilson 500 to go along with it.
> Boy, just what i've been wanting. got a new baseball bat and glove(the best
> money can buy)Ohama 2000!!!! Got a new watch(Rolex).New pair of overalls.Tool
> box.Pocket watch. $100 bucks!!!!!!!!!! New computer game. (Test drive off road
> 2) . Stapler. Got a $20 gift certifigfie for Radio Shack. I think thats about
> it.
>
> Hope you guys had a GOOD Christmas, I sure did!!!!!
>
>
> North Georgia Buckaroo "223"
> Http://hometown.aol.com/cbboy/myhomepage/index.html

3684. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9912261658400.15529-100000@cluster2>
Source record: 17133

What freqs are thefrs on?

On 25 Dec 1999 tnom@mucks.net wrote:

> Date: 25 Dec 1999 11:33:15 -0600
> From: tnom@mucks.net
> Newsgroups: rec.radio.cb
> Subject: Re: FRS Terrorism on Christmas Morning
>
> snip
> >After monitoring the action for about an hour, my attention focused on one
> >particular conversation. A father was attempting to talk to his son on their
> >new FRS radios, but was being maliciously interferred with by another adult.
> >The second adult let loose with a tirade of obscenities, profanities, and
> >threats which he directed towards the child. Upon hearing this, the child's
> >father confronted this "radio terrorist" with a few choice words of his own.
> >Within seconds, a free-for-all ensued, with the two adults threatening each
> >other repeatedly and using language that would make a Mafia hit-man blush.
> >This continued for several minutes. Wonderful! Looks like FRS gives us CB
> >Channel 19 all over again, only this time the abuse is directed towards small
> >children and on Christmas Day.
> Snip
>
> You can hear these tirades almost daily on the amateur bands. As a
> matter of fact they exist practically everywhere. They are not just a
> byproduct of CB.
>
>

3685. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9912261704320.15529-100000@cluster2>
Source record: 17134

i just posted that same question, maybe i will catch it in this news run.x

On Sat, 25 Dec 1999, AB7RS wrote:

> Date: Sat, 25 Dec 1999 11:48:26 -0600
> From: AB7RS <tglenn@imt.net>
> Newsgroups: rec.radio.cb
> Subject: Re: FRS Terrorism on Christmas Morning
>
> RFEnforcer wrote:
> >
> > Got up this morning and tuned the scanner to my bank of FRS frequencies.
>
> CB is CB no matter what you call it.Don't suppose someone could tell
> me the FRS freqs?
>
>

3686. rci 2950

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: bevers7233@aol.com
Message-ID: <19991226170722.01114.00000929@ng-fh1.aol.com>
Source record: 17135

I have the newest version of the 2950. It has a different what I call front board section. The problem is it scans as soon as you turn it on. And none of the little white buttons on the front work. Now if I key it up it will transmit but as soon as i unkey it starts scanning again. And it is stuck on the far right digit an the display. Any help would be appreciated.

3687. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9912261705400.15529-100000@cluster2>
Source record: 17136

I only need the starting freq and the ending freq, thanks.

On Sat, 25 Dec 1999, AB7RS wrote:

> Date: Sat, 25 Dec 1999 11:48:26 -0600
> From: AB7RS <tglenn@imt.net>
> Newsgroups: rec.radio.cb
> Subject: Re: FRS Terrorism on Christmas Morning
>
> RFEnforcer wrote:
> >
> > Got up this morning and tuned the scanner to my bank of FRS frequencies.
>
> CB is CB no matter what you call it.Don't suppose someone could tell
> me the FRS freqs?
>
>

3688. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <3866925C.1C4662A@erols.com>
Source record: 17137

not only that but what needs to be adjusted if anything? 73, jim

Sean wrote:

> WOW !!! I was unaware of that. How long ago did that swap take place ? I
> get very few Lincoln's or George's come through this area, so i haven't seen
> any of them with a 455 in it. Sean
> >
>
> Toll Free wrote in message ...
> The Lincoln now has MRF 455s for final transistor instead of the
> discontinued 477.
>
> Toll Free
>
> Debbie Hicks <redhicks@aol.comnojunk> wrote in message
> news:19991224070912.01810.00001750@ng-fc1.aol.com...
> > hr2510.
> >
> > Great radio. But.
> >
> > The finals have been discontinued long ago. You will not find a new 2510
> > unless a shop has horded a few.
> >
> > Get something that you can have maintained. Are you a side band user?
> > What do you want your radio to do. Those will be the key factors to what
> radio
> > to get.
> >
> > Ok. Hope that helps.
> >
> > The President Lincoln is just like the 2510.
> > Again. Make sure you can get your unit maintained.
> >
> > God Bless Happy Holiday
> >
> > Debbie Hicks,
> > Will's CB Shop, www.willscb.com
> > Yahoo auctions redhicks & dw28760
> > Ebay auctions redhicks & willhicks
> > Check them out
> >

3689. Re: I shall no longer!

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <386692AB.AA0CA2@erols.com>
Source record: 17138

anybody anybody?

JJ wrote:

> prozac 625 wrote:
> >
> > I have come to the point of which I'm sure most mature people out here have
> > already reached. I shall no longer play the roll of a puppet. I will throw
> > my two cents around and please if you wish, do throw your two cents back. I
> > am no longer going to play child games of running around in circles going no
> > where. I have also come to the point in which I realized I don't have to
> > prove myself to any buddy on here, because I feel that the only people who
> > question me are the people whom envy me.
> > Now with that said I'm going to play some Sega dream cast and enjoy the rest
> > of my Xmas.
> >
> > I got all the things I wanted so I guess I was a good boy?
>
> From some of the things you have posted, I doubt anyone envies you,
> especially your use of words, such as "any buddy" instead of "any body."

3690. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9912261712070.15529-100000@cluster2>
Source record: 17139

they sound like a bunch of cber's that have never visited the cb band,
i am a ham, and i would never put my call in there.x

On Sun, 26 Dec 1999, John Jenkins wrote:

> Date: Sun, 26 Dec 1999 01:19:56 GMT
> From: John Jenkins <explorer@voyager.org>
> Newsgroups: rec.radio.cb
> Subject: Re: FRS Terrorism on Christmas Morning
>
> On 25 Dec 1999 19:15:17 -0600, tnom@mucks.net wrote:
>
> >>> Got up this morning and tuned the scanner to my bank of FRS frequencies.
> >>
> >> CB is CB no matter what you call it.Don't suppose someone could tell
> >>me the FRS freqs?
> >
> >To start with.......3.950 and 14.313
>
> What do these freqs have to do with FRS or CB for that matter???
>
>
>

3691. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9912261710330.15529-100000@cluster2>
Source record: 17140

they do sound like a bunch of cb'ers don't they?

On 25 Dec 1999 tnom@mucks.net wrote:

> Date: 25 Dec 1999 19:15:17 -0600
> From: tnom@mucks.net
> Newsgroups: rec.radio.cb
> Subject: Re: FRS Terrorism on Christmas Morning
>
> On Sat, 25 Dec 1999 11:48:26 -0600, AB7RS <tglenn@imt.net> wrote:
>
> >RFEnforcer wrote:
> >>
> >> Got up this morning and tuned the scanner to my bank of FRS frequencies.
> > >
> > > CB is CB no matter what you call it.Don't suppose someone could tell
> > >me the FRS freqs?
> >
> > To start with.......3.950 and 14.313
> >
> >
> >

3692. Re: STAY AWAY FROM DIRTY SOUTH

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Jack@world.net
Message-ID: <38665E9E.9D38AEA5@world.net>
Source record: 17141

our over modulated

725 wrote:

> I ORDERED A FOXIE SUPER 2 PILL ON 11/20/99.. I SENT A MONEY ORDER FOR
> 200.00, (MONEY ORDER#87584).. I WAS TOLD IT WAS IN STOCK AND WOULD SHIP
> IMMEDIATELY..IT TURNS OUT HE NEVER HAD IT IN STOCK AND WOULD HAVE TO
> WAIT UNTIL ONE CAME IN..AFTER A MONTH OF E-MAILS I JUST GOT ONE TODAY
> THAT SAYS HE SENT ME A FOXIE 1 PILL INSTEAD..I HAVE ZERO USE FOR A 1
> PILL AND E-MAILED HIM RIGHT BACK DEMANDING A REFUND. DIRTY SOUTH TOLD ME
> WHEN HE RECEIVES THE AMP BACK HE WILL REFUND MY MONEY..I AGAIN E-MAILED
> HIM AND REQUESTED THE UPS TRACKING NUMBER IF IN FACT HE SHIPPED IT. NOW
> I HAVE NO RESPONSE FROM HIM..I REALLY HOPE HE DOESN'T THINK HE PULLED
> ONE OVER ON SOMEONE, CAUSE HE COULD NOT EVEN BEGIN TO KNOW WHAT IS IN
> STORE FOR HIM. IF SOMEONE THINKS THAT I AM NOT BEING TRUTHFUL, I HAVE
> ALL E-MAILS AND MY COPY OF THE MONEY ORDER. I ALSO CALLED MY BANK AND
> HAVE THE PHOTO COPY OF THE CASHED MONEY ORDER COMING TOO.

3693. Good mailorder companies for CB equipment?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: liv2cruise@aol.com
Message-ID: <19991226173233.01098.00001423@ng-cj1.aol.com>
Source record: 17142

Where are some reasonable MO companies. I know of Copper are there others
equal to or better than Copper?
Thank you
Steve "525"

PS Please E-mail me as I don't get to this group often.

3694. Re: what antenna is this?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: VE7SEZ <tkpoustie@telus.net>
Message-ID: <VDw94.27$%C1.245973@news.bctel.net>
Source record: 17143

Should be in the 10 meter band without the 'top hat'. Those wires are just a way to get it to resonate on a lower frequency without adding more length to the unit-----there were legal considerations at the time that caused this. If you just add a bit of length to the antenna using a wire or piece of old TV antenna tubing then you can make it work just as well without going to the trouble of refabricating the wire radials thing. I used about 16 inches of old TV antenna 3/8 inch element rod hammered into the tip of mine to get it back into shape. If you clamp the antenna into a 'workmate' in the back yard you can experiment with length/SWR till you get a good length that suits your bandwidth desired. The SWR will not change when it is put up higher. Have fun!

Tim VE7SEZ

racerx <racerx@servtech.com> wrote in message
news:38664BF5.6F8E@servtech.com...
> ZSanabria wrote:
> >
> > Hello. I'm pretty sure that you are talking about a Penetrator 500 from
the
> > 70's made by Hy-Gain. The exact measurements should be 22' 6" long, and
the
> > radials should be 8' 9" long. The four top radials are 10" long at 45
degrees
> > angle down. I had one of those back in the 70's and I still have another
one
> > right now.It is a 5/8 ~ antenna. They used to be the best of the best
back
> > then.
>
> You got the measurements right on the nose. I don't have the four top
> 10" radials. What frequency do you think its tuned for with out those
> top radials?

3695. Where to buy Freq. Counter?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: liv2cruise@aol.com
Message-ID: <19991226173916.01098.00001424@ng-cj1.aol.com>
Source record: 17144

As the title says. What is a good kind for my Yeasu FT-101E. Also where is a good place to get it?
Thank you
Steve "525"
PS Please e-mail answers.
TNX

3696. Re: I shall no longer!

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <8465l0iba1@news.smartworld.net>
Source record: 17145

oh really and this post makes me want to flatulate in your general direction
pal, ok,.....icm out....
prozac 625 wrote in message ...
>I have come to the point of which I'm sure most mature people out here have
>already reached. I shall no longer play the roll of a puppet. I will throw
>my two cents around and please if you wish, do throw your two cents back. I
>am no longer going to play child games of running around in circles going
no
>where. I have also come to the point in which I realized I don't have to
>prove myself to any buddy on here, because I feel that the only people who
>question me are the people whom envy me.
>Now with that said I'm going to play some Sega dream cast and enjoy the
rest
>of my Xmas.
>
>I got all the things I wanted so I guess I was a good boy?
>
>
>
>
>
>

3697. Re: what antenna is this?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <3866763A.163283B7@qnet.com>
Source record: 17146

Hello Racer X: Got to agree with Tim VE7SEZ, just put some sort of aluminum tubing over the top section, which is 7/16 OD (outside diameter). 1/2 aluminum tubing will fit over it if you cross cut the 1/2 tubing about 1 1/2 inches, and use a hose clamp to attach it. Make 16 inches long, or there abouts. Adjust (cut in 2 inch increments) the new top tubing length until the antenna has the lowest SWR on your channel.

The top hat assemble can also be made. Use #12 gauge tinned bare copper wire, you see when you get the assembly instructions.

I'll have copies of the Penetrator 500 sent to you in a few days.

Jay in the Mojave

racerx wrote:
>
> ZSanabria wrote:
> >
> > Hello. I'm pretty sure that you are talking about a Penetrator 500 from the
> > 70's made by Hy-Gain. The exact measurements should be 22' 6" long, and the
> > radials should be 8' 9" long. The four top radials are 10" long at 45 degrees
> > angle down. I had one of those back in the 70's and I still have another one
> > right now.It is a 5/8 ~ antenna. They used to be the best of the best back
> > then.
>
> You got the measurements right on the nose. I don't have the four top
> 10" radials. What frequency do you think its tuned for with out those
> top radials?

3698. RE: Become a junior FCC feild investigator

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991226182142.09162.00001415@ng-ca1.aol.com>
Source record: 17147

>The perfect late Christmas gift for
>the Goverment fearing, law admiring, Hambo who desires to be the envy of all
>his fellow comrades.
>Just buy it, hook it up and go. No need for special tranning. After all you
>are
>a Hambo know it all.

I don't know if they "know it all", but I can assure you that plans for this loop antenna have been a staple in the ARRL Antenna Book and in many editions of the Handbook for three decades. It is formed from RG-8 and a matching capacitor. It's quite easy to build and use.

Sorry to burst your bubble. We're sure you thought you had made a great discovery. Better luck next time.

By the way, if (as you say) you have not had a cb hooked up for four or five years, how come you hang out in this NG with CB *operators*. Lurking? Hoping you get enough cash or credit to buy a working radio? Troll?

America is waiting for your answer.......

3699. Re: Where to buy Freq. Counter?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9912261815580.15622-100000@cluster2>
Source record: 17148

they use to make one for that rig, maybe someone might just have one, it
even matched it, case and all.

On 26 Dec 1999, Liv2cruise wrote:

> Date: 26 Dec 1999 22:39:16 GMT
> From: Liv2cruise <liv2cruise@aol.com>
> Newsgroups: rec.radio.cb
> Subject: Where to buy Freq. Counter?
>
> As the title says. What is a good kind for my Yeasu FT-101E. Also where is a
> good place to get it?
> Thank you
> Steve "525"
> PS Please e-mail answers.
> TNX
>
>

3700. Re: bias adjustment for 148st

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <yvx94.1745$y3.73369@insync>
Source record: 17149

No, with more bias, the gain of the transistor goes up.

However, the efficiency goes down, meaning that the final gets warmer for a given amount of power out.

However, keep the carrier low, and the average power goes WAY up on that chassis.

Toll Free

MC 10kW Jesus <qsl27@hotmail.com> wrote in message news:38668CB9.ACCFB67D@hotmail.com...
> If you were to increase bias current would you not be reducing maximum output?
> I'm thinking here in grotesque generalities.
>
> MC
>
> Bill Eitner wrote:
>
> > MojavePlan wrote:
> > >
> > > does anyone know the correct factory bias measurement for the cobra 148gtl
> > > soundtracker?
> > >
> > Yes.
> > >
> > > both driver and final would be nice.
> > >
> > 25 mA for the driver, and 50 mA for the final.
> > >
> > It's not a sin to run the bias up higher than stock
> > in order to get more power out of the radio as long
> > as there is no risk of instability. For example,
> > let's say you're not running an amp and the antenna
> > is a resonant, 50 ohm load. In that situation
> > there would be no problem with running higher than
> > factory spec bias.
> > >
> > > thanks for the help.
> > >
> > You're welcome.
> > >
> > > post

> > > here or email direct. 73
> > > jeff
> >
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---
>

3701. radio "heads" what'd ya get for christmas????

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: sky444@mint.net
Message-ID: <3865ad2b.84977534@news.mint.net>
Source record: 17150

Ok radio gurus....what did ya get for x-mas....??

Lincoln 10 meter rig for me.....

3702. Re: Dave Made

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <jBi94.1668$M56.81739@news.corecomm.net>
Source record: 17151

Ray, your results are typical of what others run into during typical mobile installations. Sure, yours might be different than someone else's, but that does not make them any less legit. You are working towards having the best installation and highest performing gear that you can. Believe me, you are not alone on that quest. Others here probably appreciate you taking the time to do some comparison testing in a common mobile installation.

As you know, i have posted various reviews of products from time to time. The only advantage that i have is that mine are pretty much temperature and load controlled for more consistent readings. Other than that, your results are just as valid given a similar installation in hundreds of other mobile's across the country.

My observations pertaining to loading are this: If the antenna is truly a 50 ohm (or very close) non-reactive load, the wattage readings taken on the dummy load should be about the same as what the antenna shows. This is taking into account that the voltages under load are similar. Something that varies drastically from the dummy load results means that the amp / radio is loading up very differently for one reason or another. Once you can isolate that reason and correct it, the readings should be very close either way. Sean
>

RAYCF wrote in message <19991225132133.25213.00001571@ng-fd1.aol.com>...
Well here goes,I hooked up my m400 to my astron 70's and used a dummy load and
guess what my bird read?1000 watts peak, almost 200 watts more than the previous test!!I didnt bother putting the skullcracka on the ps as I didnt want
to take it back out of the truck.Bottom line,Daves boxes did the numbers!I also
learned some very interesting things about different boxes and even some people
on this news group.Because of what I learned I will no longer post any type of
results for any type of tests I may do in the future. For whatever its worth,the gentleman from DM was EXTREMELY helpful and understood my concern as
was Prime last year during the construction of my boxes.I would recommend either box depneding of course on personal preference.Thanks guys and have a merry christmas!!!!!!!
317 Smog Control
TJ Border Controller

3703. Re: Cobra radios

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <hEi94.1672$M56.81956@news.corecomm.net>
Source record: 17152

I was shown two different Viagra boards for these radios. The Viagra "C"
board is currently available, but i highly preferred the "B" version. MUCH
simpler to install for the layperson and typical "hack shack" with far less
to go wrong. I'm waiting on some information on availability of these as we
speak. When i know, you'll know..... Sean
>

Paul wrote in message <38659f83.52968892@news.mindspring.com>...
Hi Sean,

I was just going to ask about the Texas Ranger 696-F and the mods for
channels and unlocking the clarifier. The Viagra board sounds like a
good deal, but could you "expand" on this a little (I know, bad pun).
How are the freq's selected after installation of this board? Also,
how simple is it to install (i.e. easier than the PLL mod)? I like the
696f on account of the 6 digit frequency counter. Thanks for any help!

Paul

"Sean" <bigfoot1@megsinet.net> wrote:

>If your looking for an SSB radio that can easily be mod'ed with good output
>and the potential for even more, look to the Texas Ranger TR-696 or the
>TR-696F if you have the extra cash. The only difference is cosmetics and
>the F includes a freq counter, which would come in handy once the radio has
>been "freq'ed". Don't confuse the 696's with the TR-296, as that radio is
>strictly a 148 clone.
>
>While the Uniden Grant XL is a very viable alternative, the Texas Ranger
>will do more power after simple modifications, offers better sensitivity
> long distance ears) and will cover a wider frequency range after being
>"freq'ed". The Uniden Grant XL also has a problem with the factory AM
power
>regulator going out, which could give you headaches down the road.
>
>The TR's also make it easy to install a dual final kit for even greater
>power and have factory provided jacks to easily install a Connex board
> should you desire one). Should you want to install a "channel kit"
>instead of having someone modify the PLL circuit, the Viagra kits are
pretty
>much a straight drop in. Using this method will let you choose bands and
>follow frequencies with a Galaxy and most other export radios channel for
>channel.
>
>The Galaxy DX-949 and DX-959 radios use the same chassis and offer very
>similar performance. While the Galaxy's are more money, they also offer

>more features. Whether you like or want those specific features is a
matter
>of personal taste. Keep in mind that the Galaxy's do come with a 2 year
>warranty, which offers some peace of mind when shelling out a couple
hundred
>dollars for a piece of gear. Sean
>>
>
>Anna wrote in message
>Hi
>
>I had asked the original question about the 148's.
>
>What radio would you reccomend then forgetting about the cobras... One that
>can still be frequed and tuned? How about withinn the $150-$200 range?
>
>I still have time to decide on the radio as I won't be able to get one
until
>after the new year.
>
>Thank you
>Anna
>
>
>"Sean" <bigfoot1@megsinet.net> wrote in message
>news:ECl84.13$M56.1205@news.corecomm.net...
>> You've sparked up (at least) one too many.
>>
>> The only production 148's that are being made now are the 148 ST's
>> soundtrackers). The 148 GTL F's have been out of production for quite
>> some time. I would advise against purchasing the 148 ST due to the
>lowering
>> of parts quality and performance that i have noticed with these versions.
>> Look for either the Uniden Grant XL or the Texas Ranger TR-296 if your
>stuck
>> on the 148 style chassis.
>>
>> The Uniden uses a newer board that takes advantage of Computer Aided
>Design
>> in it's layout but also has a change to the way that the AM regulator is
>> mounted. In my opinion, it is much poorer and tends to fail relatively
>> quickly. They should have stuck with the original way to mount it.
>>
>> The TR-296 is an exact clone of the last production runs of 148's that
>> Ranger built for Cobra. This is the closest that you will come to the
148
>> GTL in a radio that is still in production. Sean
>> >
>>
>> Justin wrote in message <19991222120825.09326.00000014@ng-fe1.aol.com>...

>> yes cobra148gtl's are still around..along with the 148F and ST
>> versions.there
>> not made exaclt ylike they used to but are stilll good radio's...look to
>pay
>> about 130-180 new....good luck on getting back into radio....73's
>>))
>> ((
>> <ZZZZZZZZZZZZZ> /\
>> Spark One Up! | |
>> _\/_
>> O___|
>> | |
>> | ___|
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>>
>>
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>

3704. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <MLi94.1680$M56.82273@news.corecomm.net>
Source record: 17153

Every time you key up, the noise toy triggers and you hear a loud belch and someone yelling " HAY Maw..... what's fer chow ".....

Actually, any toy labled as an "identifier" is a toy that triggers when you key up. Kind of like the opposite of a beep, which goes off when you unkey. This one is a burst of multiple tones. They are all slightly different from one another, but almost sound like a radio transmitting into a repeater. Kind of like when you hear cops key up into the tower on the tv show "Cops".
Sean
>

David P. wrote in message ...
What does the "redneck identifier" sound like?

> I searched your site but did not see them maybe you can give me a price??
>
> "Debbie Hicks" <redhicks@aol.comnojunk> wrote in message
> news:19991224052539.23268.00001138@ng-ff1.aol.com...
> | We have the redneck identifiers in stock. Made by EES.
> |
> |
> | Debbie Hicks,
> | Will's CB Shop, www.willscb.com
> | Yahoo auctions redhicks & dw28760
> | Ebay auctions redhicks & willhicks
> | Check them out
> |
>
>

3705. Newsline 1167 - 12/24/99

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: newsline@ix.netcom.com
Message-ID: <844dhu$ep4$1@nntp3.atl.mindspring.net>
Source record: 17154

NEWSLINE 1167

Newsline report number 1167 with a release date of Friday, December 24th to follow in
5-4-3-2-1.

The following is a Q-S-T. An intruder on 20 meters sets off a world-wide T-hunt. This story and more on Newsline report number 1167 coming your way right now:

(Billboard Cart Here)

**

20 Meter Intruder

An unidentified signal at the low end of twenty meters has the worlds ham radio intruder watch community on alert. Q-News Graham Kemp, V-K-4-B-B, has the details on this mysterious carrier:

Unidentified carrier on 14.001mhz and Ron Roden G4GKO, Co-ordinator IARU Region 1 monitoring service asked that the frequency of 14.001MHz be monitored for an unidentified carrier. If you can hear the signal, please take
a note of the time heard, signal strength and if possible the bearing.

Ron has received reports from national monitoring co-ordinators in several countries including Kenya, New Zealand and Canada according to the news service of the Irish Radio Transmitters Society. Any reports should be com
municated to the IRTS monitoring service coordinator in your Country.

The IARU now has a Monitoring System website and it may be found at: http://www.iarumsr1.cwc.net

-----

Once again, if you get a bearing on this mystery intruder, please report all the data you collect to the Intruder Watch coordinator in your country. Here in the United States please send that information to the American
Radio Relay League. (IARU, IRTS, Q-News)

**

Flood Relief in Venezuela

I'm Bill Burnett, KT4SB, in Miami with word of ham radio being activated in Venezuela where the death toll from torrential rains has already surpassed 5000 and could reach as high as 35000.

On Wednesday night, December 15th, the area of La Guaira, Venezuela, was drenched by torrential rains believed to be associated with the Pacific Ocean La Nina. La Nina is a meteorological phenomenon that has caused unusu
ally rainy and cool weather in South America while keeping North America warm and dry.

In this case the downpour triggered avalanches of mud, rocks and boulders on Mount Avila. Mount Avila lies between Caracas and the Caribbean coast where La Guaira is located. Overturned cars and buildings buried in mud l
itter much of Venezuela's coast. And in the coastal town of Los Corales, truck-sized boulders now stand where a week ago there were luxury vacation homes. News reports say that the town's residents have all either evacu
ated or killed.

While information is still sketchy, at least three high frequency ham radio relief networks are believed to be in action on the 20 and 40 meter bands. One report out of Miami says that 7 point Zero-9-Zero MHz is being us
ed by what appears to be a Venezuelan ham radio international relief operation. Other stations have been heard passing traffic on 14 point 142 and 7 point 1-Zero-5 MHz at various time of the day.

Meanwhile, reports from relief workers at the scene say that international aid is beginning to arrive. This includes nine specially equipped search and rescue helicopters and more than 100 servicemen detailed from the Un
ited States. Even with this help on the scene, it appears as if Venezuelan hams will be supplying communications into and out of the devastated area, for some time to come. As usual, hams not involved in disaster commun
ications are asked to voluntarily avoid using relief net frequencies.

> From Miami, I'm Bill Burnett, KT4SB, reporting for Newsline.
(Newsline from media and on-air reports)

**

FCC Expands Yonkers NY VE Probe

Closer to home, the F-C-C appears to be expanding its investigation of alleged irregularities at an amateur examination session in Yonkers, New York, that took place on May 2. This, in a letter of inquiry to James Bonnet
t, KA2ZSA, who was listed as one of the volunteer examiner at the session.

In his December 8Th. letter to Bonnett, FCC Special Counsel for Amateur Radio Enforcement, Riley Hollingsworth, K4ZDH, asks Bonnett if he was present at the test session and if he personally signed the test session manife
st or any Forms 610 applications. Bonnet is also asked if he had applied any of the marks found on some answer sheets turned in at the session.

But that's not all. If Bonnett did not sign the test paperwork, Hollingsworth wants to know if KA2ZSA authorized anyone to sign on his behalf. The letter also requires Bonnett to explain how he became aware that his pur
ported signature appeared on the exam session documents if he was not actually an active member of the V-E team conducting the exam.

As previously reported, the FCC has dismissed applications from those who took their tests at the May 2nd session. It has told the applicants that their future amateur applications could be in jeopardy until questions ab
out the Yonkers exam had been resolved.

And in a related story, the FCC's Hollingsworth has responded to an inquiry from Winston Tulloch, KC2ALN, regarding the May 2nd Yonkers session. Tulloch had taken an Advanced class upgrade test and later had the upgrade
canceled after the session came under FCC scrutiny

In his letter to the FCC, Tulloch had requested that the agency permit him retake the Advanced examination. In his December 8Th. response, Hollingsworth encouraged KC2ALN to go ahead and retake the examination, adding th
at Tulloch's application would be routinely processed.

In his note to KC2ALN, Hollingsworth said that any alleged indiscretion at the session, was not Tulloch's fault and in no way does it reflect adversely on his qualifications to be an Amateur Service licensee. (FCC)

**

Don't Bother An Uncoordinated Repeater

The FCC has told an Anaheim California ham that he cannot disturb the operation of a repeater that itself the subject of an ongoing investigation. In a December 15th letter to Jensen Woods, AH6MX, the Commission says th
at it has monitoring evidence that AH6MX has been deliberately and maliciously interfering with radio operations of the KC6OKA repeater system in the Los Angeles area. This includes broadcasting and deliberate harassment
of other operators on the repeater.

But here is where the strange twist comes in. As previously reported, the FCC is investigating allegations made by Mexican hams in Baja

California Mexico that the uncoordinated Los Angeles area repeater is willfully inte
rfering with their on the air operations. Specifically, with their ability to communicate through a long established repeater that is located just to the South of the United States and Mexico border. The letter to Woods
does take note of this, but says that the operating perimeters of the KC6OKA repeater are of no concern in this matter.

Specifically, the FCC says • and we quote • •While it is true that the Commission is reviewing the operation of the KC6OKA repeater, as well as its coordination, you do not have the right under the Amateur Radio Service r
ules to deliberately or maliciously interfere with its operation• • end quote.

In other words, the FCC appears to be saying that regardless of any rules the repeater itself might be violating, no individual ham can violate the same or other rules while transmitting on the repeaters input or output f
requency.

But that•s not all. The letter to Woods tells him that it should be looked at as a warning notice that his alleged on-the-air operation will not be tolerated. Also that any additional incidents will result in a monetary
fine being levied against him and in revocation proceedings against his AH6MX license before an Administrative Law Judge.

**

BREAK 1

This is Newsline, heard on bulletin stations around the world, including the WB5RAP repeater serving Purcell Oklahoma.

(5 sec pause here)

**

More Closed Than Open

Southern California has far more closed and private repeaters on the 70 centimeter band than it has open ones. This according to Worldradio Magazine editor Rick McCusker, WF6O.

McCusker got interested in the open verses closed Southern California repeater situation while on a business trip last October•s A-R-R-L Southwestern Division Convention on board the Queen Mary Ocean Liner in Long Beach.
He notes that the ARRL Repeater Directory lists 482 repeaters operating in an area that includes Los Angeles, Orange, Kern, Imperial, San Bernardino, San Diego and Ventura counties combined. Of that 482

only 39 are list
ed as open and available to the general ham radio populace. The remaining 443 machines are off limits to all but those chosen by the system license holder to be repeated.

WF6O also reports that he's heard rumors that some of these closed and private repeaters charge between $100 to $200 a year. His editorial appears to question the legality of charging to access a repeater, asking the que
stion of what constitutes a reasonable access fee.

According to McCusker, he had the opportunity to bring this situation to the attention of the FCC's Riley Hollingsworth, K4ZDH, at the recent Northern California Pacificon ham radio convention. WF6O says he gave Hollings
worth a peak at Southern California repeater listings in the ARRL directory. Hollingsworth's only comment to McCusker " quote " "This isn't good." (Worldradio)

**

Maine Hams Assist in Missing Person Search

Hams in Central Maine recently helped in the search for a missing person. On December 7th, authorities began a hunt for a young woman who had been missing since the early morning hours. This, in the woods and near a lak
e where she was last seen.

Maurice Dandeneau, K1STB, reports the search was in his neighborhood in Winthrop, where canvassed the area door to door. Dandeneau says that he offered the services of the local Amateur Radio Emergency Service group to
assist. He then and got on the air using the 146.88 Winthrop repeater where received assistance from several hams.

This story does have a happy ending. Dandeneau reports that the young woman was found that afternoon. She was in good condition and only about four miles from her home. (ARRL Letter, Repeater Users Remailer)

**

Young Ham in Red Cross Errand - S.K.

Some very sad news with word from the ARRL of the death of a popular young Connecticut ham. Sixteen year old John E. Schmeltzer the Forth, N1ZKF, of Greenwich amateur was on an errand for the American Red Cross when he d
ied in an automobile wreck on December 6.

According to a Greenwich newspaper report, Schmeltzer was a volunteer in the Red Cross Communications Division. He and his best friend Dwight Renfrew the Third were killed when Schmeltzer's car went out of

control and s
truck a tree off a rain-slicked highway.

Students at Greenwich High School, where both were juniors, were released from classes to attend separate services for the two. Hundreds of mourners packed St. Michael Church for Schmeltzer's service on December 9th. (A
RRL Letter)

**

FAR SCHOLARSHIPS OPEN

And perhaps its apropos that we also report that a well known ham radio organization is once again doing its part to insure that some young radio amateurs get a good college education. This, as the Foundation for Amateur
Radio announces plans to administer seventy-three scholarships for the 2000 to 2001 academic year.

This years scholarship awards range from $500 to $2500. In some cases preference is given to residents of specified geographical areas or the pursuit of certain study programs. Additional information and an application f
rom may be requested from the Foundation for Amateur Radio Scholarships, P.O Box 831, Riverdale, Maryland. The zipcode is 20738 (FAR)

**

BREAK 2

Wishing you the best of seasons greetings, this is Newsline, with links to the world at w-w-w do a r newsline dot o-r-g.

(5 sec pause here

**

Project Echo ﷺ Y2K Around the World

A special on the air operation to ring in the year 2000 will chase the date change around the world. Jeramy Boot, G-4-N-J-H, reports on Project Echo from Nottingham in the U-K:

Boot Pkg. Here
In-Q: Project Echoﷺ
Out-Q: ﷺand v-beam antennas.

Q-S-L this one as directed. (G4NJH)

**

W2M Sacramento California Y2K Staton

Project Echo is just one of many ham radio commemorative operations taking place, world wide. Another is W-2-M which is the special callsign for the Millennium Celebration from Sacramento, California. This station will
be on the air from December 24th, 1999 to January 7, 2000. A commemorative card will be available for this operation. Q-S-L via George Steinert, N-6-Zed-S with S-A-S-E. (Press release)

**

DISCOVERY IN ORBIT

After an unprecedented nine delays, the space shuttle Discovery carrying three ham radio astronauts but no SAREX gear blasted on Sunday December 19th for a repair mission to the Hubbell Space Telescope. At 7:50 P-M Easte
rn time Discovery soared off its launch pad at Cape Canaveral Florida, lighting up the nighttime sky for miles around.

Included in the crew are three hams. They are astronauts Mike Foale, KB5UAC, John Grunsfeld, KC5ZTF, and European Space Agency cosmonaut Jean-Francois Clervoy, KC5WKG. Unfortunately, the mission timeline did not permit
scheduling any Amateur Radio activity and no SAREX equipment as manifested. No matter -- as numerous ham radio repeaters around the country did relay the audio from Discovery as the Mission Specialists performed their sp
acewalks to repair the Hubbell's deep space seeing eye

By the way, this was NASA's last chance this year to send the shuttle and seven astronauts to Hubbell's rescue. One more postponement and worries over possible Y-2-K computer problems would have bumped the flight into Jan
uary. (K6DUE, published news reports)

**

Ariane 504 Launch A Success

Also reporting a launch success is the European Space Agency. This as E-S-A successfully launches its new Ariane 504 heavy launch vehicle.

On December 10th, the new Ariane booster successfully orbited a large X-ray observatory payload known as the X-M-M. This is obviously very good news for this launch agency and great news for the Phase 3D ham satellite wh
ich is slated for a future Ariane launch. (AMSAT-BB)

**

DIREC-TV now has NASA TV - Kind Of

And there is some good news and some bad news for ham radio space enthusiasts who like watching launches and the like. The good news is that the Direc T-V home satellite television network began carrying NASA T-V on Wedn
esday December 15th. The bad news is that its not on the primary Direc T-V satellite. To get the feed Direc TV says you will need a new Direc T-V Plus system that lets subscribers watch two satellites at the same time.
This is because the NASA feed is on their newly launched bird. Word is that disgruntled hams are deluging the Direc T-V website with complaints in the hope of getting the service to move NASA television to its primary
satellite feed. (N6BIS, others)

**

AMRAD Low Frequency Beacon Project Expands

A second AMRAD sponsored low-frequency experimental beacon is now on the air from Northern Virginia. The W-A-2-X-T-F beacon can be found on 136 point 745 kHz and is a part of the Amateur Radio Research and Development Cor
poration's experiments to gain low frequency experience in anticipation that the F-C-C may allocate an amateur band at or near 136 kHz.

The new beacon at the home of Ted Seely, A-A-4-G-M, near Front Royal, Virginia. This is one of twelve W-A-2-X-T-F proposed sites. It runs a 175 watts out to a 1600-foot long antenna and transmits a continuous message in
Morse at a speed of 5 words per minute. (AMRAD)

**

DX

In DX, K-2-W-E also known as 3-W-6-W-E and X-U--2W-E reports that he will return to Vietnam in February or March. He also says that he has permission from 3-W-6-L-I to operate from his farm in Vung Tau. This location i
s about 55 miles from Saigon right on the South China sea. He says that he will make every attempt to operate on 40, 80 and even 160 meters if he can get the license. (OPDX)

Also, the Kermadec D-X Association advises that all QSL'ing for the January 1999 Zed-L-9-C-I DX-pedition to Campbell Island is up-to-date. As of December 10th nearly 55,000 QSL's had been mailed. (OPDX)

**

UKRANIAN PAGER DEBACLE

And finally this report from the Ukraine about a bunch of pagers gone wild. We don't know how much of it is true and how much is urban legend, but it does lend itself to the spirit of the holiday season.

The story goes this way. To celebrate the ringing in of 1999, a Ukrainian businessman bought a pager for each member of his staff as a New Year gift. He had them in the back seat of his car and was driving to his offic
e when suddenly, all fifty pagers began to beep at the exact same time. He was caught off guard and drove his car into a lamp post.

After he had assessed the damage to the car, the businessman turned his attention to the message on the pagers. Reportedly all fifty had the very same message on their readout screen. They said -- quote -- "Congratulati
ons on the successful purchase of your new pager!" (published news reports)

*****

CLOSE

With thanks to the A-R-R-L, the C-G-C Communicator, Daily D-X, the F-C-C, The Ohio Penn D-X Bulletin, the Radio Society of Great Britain and Australia's Q-News, that's all from the Amateur Radio Newsline. Our webpage is
at www dot a r newsline dot org and our e-mail address is newsline at a r newsline dot o-r-g. Also, the address for the Newsline support Fund is Newsline, in care of Andy Jarema, N-6-T-C-Q, P.O.Box 660937, Arcadia, Cal
ifornia 91066.

One final note. For those who have asked: Yes, we do plan a year end edition of Newsline to be released on Friday, December 31st.

For now, with Bill Pasternak, WA6ITF at the editor's desk, this is _____ wishing you a Merry Christmas, 73 and we thank you for listening.

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3706. Re: Output on texas star 350v

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <VOi94.1685$M56.82330@news.corecomm.net>
Source record: 17155

With plenty of drive and a true peak reading meter, i typically see between 400 - 500 peak at 14.5 volts into the dummy load. With some very simple mods, a good one will top 500+. If your using CB type meters (PDC, Dosy, etc) at slightly lower voltages, don't expect to see anywhere near these levels. Sean
>

-=PEAKABOO=- wrote in message <843pun$9s8$1@nntp1.atl.mindspring.net>...
At 13.8 volts with a good set of power meters you should see between 300 and 350, some TS 350's will produce a little more, a lot has to do with the amount of drive applied to the amp.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/
"CB MAN" <CB-U@webtv.net> wrote in message
news:24186-38655CCE-58@storefull-114.iap.bryant.webtv.net...
> How many watts out, should i see on this amp on ssb ? What is a general
> out put for these amps. Thanks
> CB
>

3707. Re: RCI 2970 vs RCI TR6900FJB; Which One to Buy

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <ySi94.1690$M56.82405@news.corecomm.net>
Source record: 17156

Tim, the radios use the same linear pack. The basic "barefoot" radio inside the 6900 is slightly stronger, so that may account for the slightly better numbers that your seeing. That and parts tolerance and alignment.

As to your 2970 getting squirrely, you probably have a ground problem, high swr or the input impedance of the amp your driving isn't too hot. The stray RF voltage is getting into the microprocessor circuitry and playing havoc with it. Other than that, i'm glad you enjoy the radios. Sean
>

n8vpm@stratos.net wrote in message <8442pjovu1@nnrp1.deja.com>...
hi there, name is Tim.i own both radios and i can say i like the TR-6900f much better, reason is the 2970 uses a micro processor and some times if you use a amp like i do.. the rf tends to scramble the processor..and some times just using the radio by it self it will scramble..and this is not a problem with only one radio, i have owned 6 of them and they all do the same....i just got the TR-6900 F jumbo, and i like it a lot better..no processor,BIG watts!180 watts PEP ssb,24.200Mhz. to 29.995Mhz. and is very stable..so i would get the 6900 with out a second thought! hope i helped Tim Holt N8VPM

Sent via Deja.com http://www.deja.com/
Before you buy.

3708. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: mojaveplan@aol.com
Message-ID: <19991226020521.02846.00001881@ng-bj1.aol.com>
Source record: 17157

Kind of like the amateurs and 30 meters...

200 watts PEP on 30 meters, 1500 everywhere else.

Nothing but that changes.

Dont drag 30 meters into this. that's a fine band. don't forget... it's also cw only. it's a different matter to shout obscenities at each other in morse code!
73 n7aiz

3709. Re: The Key to Crystal Clear Audio...

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3865bc88.108251532@news.iserv.net>
Source record: 17158

Greetings!

With strong emphasis on clean RF output, a radio with a typical mod limiter will sound much better if Daves advice is followed.

Minor tweaking to audio filtering in the mic amp sections do wonders in making a "stock" flat-sounding radio a joy to listen to.

The problem lies in the tonal voice the person has.

Tone from each person is different - and the radio has to accomodate the different types of tone for each individual.

So they simply do a generic filter design with the thoughts that most people will "sound normal" - with some exceptions.

To make a radio sound like you, you'll need to make some changes, but not real big ones.

The idea of what you're asking - it is possible and not difficult.

The best way to know "how you sound" is to use a monitor radio with a set of headphones, and with the radio under test using a dummy load.

While Dancing with the Mouse on Tue, 21 Dec 1999 08:26:17 -0500, the Modem interrupted with an MNI from "Dave Hall <nojunkmail_n3cvj@worldlynx.net>", and the MotherBoard buffered this to Video RAM:

:+> MC Turner wrote:
:+> >
:+> > Jayedie11 wrote:
:+> >
:+> > > i was just wondering what the group feels is the best method(s) to obtaining
:+> > > the best audio quality,now i dont mean loudness and echo...i mean downright
:+> > > quality audio...do you guys prefer modified radio's with stock mic?power
:+> > > mics?mic pre-amps??or what,what do you guys run,and what reports do you
:+> > > get?basically what im trying to say is,what do you feel is the most important
:+> > > approach to quality audio...whether it be am,ssb, or even fm?????
:+> > >
:+> > > ps-once again..any idiot can make there audio LOUD....im talking about all
:+> > > around performance and quality,,,73's
:+> >
:+> > This is a tricky one. What I like you might hate. But for me it is an older
:+> > Tube radio with a D104 mic. Each radio has a distinct sound. Time and time
:+> > again people tell me that my Johnson 223 or my black face johnson with a D104 is
:+> > the best clearest station they have ever heard. I don't over drive it. Just

:+> > enough to make it talk but clean.. Its real hard to beat a Johnson on the audio
:+> > clarity. Match that up to a modulator as a driver and you have one clean
:+> > sounding but still loud station. One guys setup came to mind as I was typing
:+> > this out. A FT 101EE with a D104 that a local has is an incredible combo. I am
:+> > talking about the older D104's. The old lollipop or Chicken Choker that was hand
:+> > wired. I liked it so much I picked up a 101ee and used the same mic. 101's
:+> > really sound nice on AM if they are run right. I cant stand the sound of some of
:+> > the newer radios when people use power mics to overdrive them. The point of CB is
:+> > to communicate and if you cant hear someone clearly what's the point? Don't get
:+> > me wrong. I like to get out there at times and run some serious audio. But most
:+> > of the time I run it down and would hope it sounds good (I have never heard my
:+> > station. Hey Toll, That's what we forgot to do.).
:+> >
:+> > I am a sucker for Plate modulation and a old D104....
:+> >
:+>
:+> Shame the 101's were low level modulated..... But it does throw cold
:+> water on the myth that low level radios don't have the "punch" that high
:+> level ones do, all other factors considered.
:+>
:+> I'd have to agree that I like the sound of old tube rigs, Trams,
:+> Brownings, even old Laff-a-lotts.
:+>
:+> The big secret to getting CLEAN modulation out of a modern CB is to
:+> unlearn all that you've heard and read from "screwdriver tech" guides.
:+> Leave the modulation limiter functional. Adjusting it for 100% or
:+> slightly more, but not enough to cause squarewaves. Some radios have
:+> audio bandpass filters, that make the audio sound "compressed". These
:+> can be worked over to allow a broader frequency response, and a better
:+> tonal match to your mike. Most of this stuff requires some test
:+> equipment. A scope, an audio signal generator, and meters.
:+> And remember, more is not always better. Be conservative with the mike
:+> gain. A mike that can pick up a dog farting in the next room, will be
:+> too loud for your normal voice, and will clip and sound compressed. If
:+> you have a modulation meter, it should be peaking at or slightly above
:+> 100%, and spend most of the average talking time in the 60 - 70 %
:+> range.
:+>
:+> This will not make you the loudest guy in the area, but when you talk,
:+> people will UNDERSTAND you, and your voice will not be hard to listen
:+> to.
:+>
:+>
:+> Dave
:+> "Sandbagger"
:+>
:+>

Regards!
:+> Andy <+:

```
. .---\\---.
... You know you're freebanding when... | NOTICE |
... You receive a QSL card, and a |________|
... SUMMONS from the FCC! \ \
. `--------`
. http://www.iserv.net/~codyspc/cbindex.htm
```

3710. Re: Best Mobile Antenna For Semi-Truck?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <8aj94.1718$M56.82778@news.corecomm.net>
Source record: 17159

It is hard for me to be specific here, as i don't know the exact installation, but here are some basic guidelines.

Look for an antenna that has the coil up as high as is feasible. A longer shaft is what your looking for. The bottom of the coil should clear the flat of the roofline by a few inches (if possible). The coil should also be "air wound" and not wrapped directly onto a coil former. Look for tubing instead of wire. Quality of construction is very important, so look carefully and ask about warranty. Try to keep the overall length reasonable, as you want to keep the antenna as vertical as possible. A very SLIGHT forward lean is acceptable, since the stinger will typically lay back somewhat. NO "billy big rigger bull-horns" !!!!

I do NOT recommend the Wilson 2000 or 5000 for your installation (seems to be a common theme around here). While Wilson's are not bad antenna's, they are over-rated and over-priced in my opinion. If you wanted to stay with a lower profile antenna instead of going to a big "tubing type" antenna, you would be far better off with a Penetrator / Solarcon / Bandit style of antenna. These are more broadbanded and load up MUCH better. While the Nugatron LX-1000 suggested elsewhere is an excellent antenna, it does require a hard lean forward due to it's length and is physically bigger than the Penetrator's.

Keep in mind that you'll need a good mount and stud. I prefer heavy duty aluminum mounts (instead of stainless) with a good stud, like the Francis M-102. MOST stainless mounts are not grooved and don't ground as well as their grooved aluminum counterpart . They are also much poorer conductors at RF frequencies. While the stainless is measurably stronger than aluminum, they are typically much thinner and tend to flex more also.

Run a heavy ground wire (8 gauge is fine) from the mount down to the frame, breaking it up along the way. This gives the shortest path to ground and multiple points to ground in case one contact isn't good enough. Hope t his helps. Sean
>

HD_FATBOB@webtv.net wrote in message
<13932-3864F864-17@storefull-298.iap.bryant.webtv.net>...
Sean, I guess I didn't think about giving all the information..I own a 1999 Volvo with Stainless Steel Mirror brackets, not the plastic ones you see now..I have a under the cab exhaust due to the freight I haul, (jet engines on a deck trailer 80% of the time), and a 48' box the other 20%.
I run a Galaxy 44 with a Davemade amp keying around 400, swinging to 900 watts...I have a stainless mirror bracket, 18' of RG-213/U coax, and 50' of 8ga. stranded ground wire sitting here waiting for my antenna

purchase..OH,and I run a 6' jumper between the radio and the box.
I hope you can give me some info on decent choices for my set-up..Merry Christmas!!!!
Heavy Duty

3711. Re: CAN ANYONE TELL ME ABOUT MOSFETS?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: countryboy1863@aol.com
Message-ID: <19991226021355.03410.00001191@ng-ce1.aol.com>
Source record: 17160

have a ts400dx w/ mosfets

3712. bias adjustment for 148st

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: mojaveplan@aol.com
Message-ID: <19991226021551.10917.00000932@ng-bj1.aol.com>
Source record: 17161

does anyone know the correct factory bias measurement for the cobra 148gtl soundtracker? both driver and final would be nice. thanks for the help. post here or email direct. 73
jeff

3713. Re: To cut the modulation limiter or not to cut....

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3865be60.108723722@news.iserv.net>
Source record: 17162

Greetings!

The idea of "cutting the limiter" is the easiest way, or excuse, for a tech to get money from you.

It also shows how gullible people can be.

And, as a side note, a quick way to meet neighbors that you thought you never had to deal with.

- This is what some people can consider "damage".
In a way they are right, you might find yourself with a lot of damage to personal property or even yourself if you don't correct the problem.

It gives a new CB'er a bad reputation - and others can hear the effects.

Go ahead and take out the limiter - you're now the "talk of the town", litterally. Sound loud? Well, just think about that.

If you're new, or already into CB, you know about interference. How it occurs is thru different means, but all have a common reason for why it occurs. And thats with limiters, or lack thereof.

I have purchased used radios over here, that people have removed the limiters out of - so they can "get out".

I put the limiters back in place, listened to the radio. Located the problem section, and a swap of a couple of parts, done. These radios have better audible dynamic range, greater low-level sensitivty - all without having to remove a limiter. Maybe change the limiters response, but overall audio is clearer and better - and you can say the limiter is in place.

And the neighbors also stay in their place.

A good tech should have you talk on the radio to get an idea of what they have to do to get the radio to sound like your radio.

A tech that clips the limiter - might need to be castrated.

Or take away their bread and butter - so they starve to death.

So, when you run the other way, be sure to get others to follow you out the door. And hold it open if necessary.

I'm probably sounding mean, I don't mean to [SIC] but whether you live in a big town, or open prairie - a radio without a limiter will get

you noticed, even from people that don't own a CB.

How well they treat you, depends on how well you run the radio.

While Dancing with the Mouse on 20 Dec 1999 18:27:47 GMT, the Modem
interrupted with an MNI from "icemanrrc@aol.com (ICEMAN RRC)", and the
MotherBoard buffered this to Video RAM:

:+> I have heard that if you cut the modulation limiter it will give you more
:+> modulation and make you sound super loud. I have read this in tune-up
:+> books as well.

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
. --- Handy Andy

http://www.iserv.net/~codyspc/cbindex.htm

3714. Re: Messenger 16-pill ?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: countryboy1863@aol.com
Message-ID: <19991226022924.03410.00001195@ng-ce1.aol.com>
Source record: 17163

got any singars(don't know the correct spelling), an/gsc-52s.>Buy or swap, I
have a ton of gear, test equipment, military, Spy
>transceivers, ham and CB. If I haven't got it, I know a man who probably
>has.
>
>Alternatively, would anyone have a good quality copy of the schematic
>that they could scan or photocopy for me.
>
>All costs covered of course.
>
>Many thanks.
>

3715. modulation

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: countryboy1863@aol.com
Message-ID: <19991226024445.03410.00001196@ng-ce1.aol.com>
Source record: 17164

anybody have any info on qpsk, bpsk, and oqpsk modulation...thanks
cdp r kkkk

3716. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <rFj94.1764$M56.83472@news.corecomm.net>
Source record: 17165

The Starduster is about as close as you can get to a "perfect" 50 ohm load. It is very broadbanded but "suffered" from a low angle of radiation. This gave it a very bad reputation for throwing TVI like crazy. Unlike the A-99, it wasn't due to poor design or feedline radiation though.

Due to the sharply sloping radials and the typical low mounting heights of most CB installation, much of the signal was blasted directly at telephone lines and roof mounted TV antennas. This caused a lot of front end overload for sure.

If mounted up HIGH, this antenna worked like GANGBUSTERS !!! While "height is might" is true for all antenna's, this antenna REALLY performed well up in the sky. The last one that i installed was appr. 53' up to the hub, putting the tip at about 62' high. Raising it up this high and installing RG-213 with a proper ground system completely negated TVI, even on rabbit ears which were being used in the living room. The next door neighbor couldn't understand why this guy went to raising the antenna and then stopped talking on the radio !!!

At lower mounting heights, the Penetrator is by far a better antenna. It offers a slightly higher angle of radiation along with a longer vertical section. Both of these add up to getting the signal up and over the rooflines more efficiently.

As to being easy to mount in a tree, i would think that a "stick" would have been a whole heckuva lot simpler to work with than a Starduster !!! Sean
>

C.H. Parsons wrote in message ...
The Starduster is my favorite, but I also like the Penetrator. I happen to like the Starduster because it worked exceptionally well, and is really easy to install in the top of VERY tall trees.

RWhite3767 <rwhite3767@aol.com> wrote in message
news:19991219173536.21631.00000260@ng-cn1.aol.com...
> for 11 meters the starduster is the best if you can get an old one
> rwhite3767@aol.com or lsb 37

3717. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <wlj94.1771$M56.83477@news.corecomm.net>
Source record: 17166

If you want wider bandwidth out of this antenna design, you'll have to work on how they achieved the impedance transformation. If you can get it to work, let me know. We go through plenty of base antenna's up here in the Windy !!!! Sean
>

Jay wrote in message <38602B7E.851F8809@qnet.com>...
Hello Mr137: Yes I was kidding around with that one. I got about 8 e-mails on
that one. I figured everyone would take it as tongue in check humor, but this
text written stuff doesn't convey the same meaning as being there telling it, to
someone.

The New Design 5/8 Base Station Antenna, really isn't "Top Secret" it just has
at this time 3 or 4 Proto-Type Configurations. The one you saw (we don't need to
get into details here) was #2, and and now #4 is up and being tested. I have
duplicated the Penetrator 500's performance, but now want to make it a little
more broad band, and stronger.

I have been asked to write a article on all the how raw, more on this later.....

Jay in the Mojave

> I do believe Jay was joking about the Starduster coming in a close 6th
> behind the Window mount.
>
> But I do have to agree with Jay about the Penetrator 500. If you've seen
> Jay's antenna farm going in the Mohave for his own R&D-T&E on his new and
> improved design of the P500 (the top-secret P500II), you'd agree with him as
> well. Antenna efficiency readings, radiation pattern, and all that jazz,
> man!
>
> Otherwise, every individual has their favorites. Some like the
> Stardusters... others differ. I think HOMEBREW is the way to go. You go
> Jay!!!
>
> 137... back reading the neighbors paper!!!
>
> Justin K. Stahnke wrote in message

> <19991220081642.17238.00000435@ng-co1.aol.com>...
> >the day a window mount antenna out-performs and
> antron,maco,i-max,starduster,is
> >the day we all throw our gear OUT the window!!!!
> >73's
> > Justin K. Stahnke (RadioMods99@aol.com)

3718. Re: God Bless Us All.....

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3865cd71.112581412@news.iserv.net>
Source record: 17167

Greetings!

And we hope Santa was kind to you and yours...

While Dancing with the Mouse on Fri, 24 Dec 1999 21:35:13 -0600, the
Modem interrupted with an MNI from ""Sean" <bigfoot1@megsinet.net>",
and the MotherBoard buffered this to Video RAM:

:+> I hope all of you folks have a good Holiday (Holy-Day) and are warm and
:+> healthy. May God bless all the RF junkies everywhere !!! Sean

From the "gang" in Gowen!

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
. --- Handy Andy

http://www.iserv.net/~codyspc/cbindex.htm

3719. Re: SOme questions, help me

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3865D1F0.F462D649@hotmail.com>
Source record: 17168

Sorry, that's all I got.

Jason Hopkins wrote:
>
> But, do u know the guys e-mail address. The e-mail address on the page
> isn;pt the rght one..
>
> Scott (Unit 69) <upplus@hotmail.com> wrote in article
> <3863F5B7.40892474@hotmail.com>...
> > http://www.indirect.com/www/sxi/dti4home.htm
> >

--
Happy Holidaze!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3720. Re: bias adjustment for 148st

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <3865D39B.5758CEA9@netzero.net>
Source record: 17169

MojavePlan wrote:
>
> does anyone know the correct factory bias measurement for the cobra 148gtl
> soundtracker?

Yes.

> both driver and final would be nice.

25 mA for the driver, and 50 mA for the final.

It's not a sin to run the bias up higher than stock
in order to get more power out of the radio as long
as there is no risk of instability. For example,
let's say you're not running an amp and the antenna
is a resonant, 50 ohm load. In that situation
there would be no problem with running higher than
factory spec bias.

> thanks for the help.

You're welcome.

> post
> here or email direct. 73
> jeff

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3721. Re: Messenger 16-pill ?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <Z4WIsEAP0dZ4EwAi@invest.fsbusiness.co.uk>
Source record: 17170

CountryBoy,

>got any singars(don't know the correct spelling), an/gsc-52s.>
This name rings no bells.

The model number sounds to me like a US mil model, yes/no?

Tell me more, receiver, transceiver???

Phil / UK
>Buy or swap, I
>have a ton of gear, test equipment, military, Spy
>>transceivers, ham and CB. If I haven't got it, I know a man who probably
>>has.
>>
>>Alternatively, would anyone have a good quality copy of the schematic
>>that they could scan or photocopy for me.
>>
>>All costs covered of course.
>>
>>Many thanks.
>>
>
>

--
phil

3722. Tubes For Sale Or Trade

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <844t0p$d3c$1@bgtnsc03.worldnet.att.net>
Source record: 17171
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Tubes For Sale http://home.att.net/~gregg.e/tubes.html

NOS TUBES FOR SALE OR TRADE
SYLVANIA, RCA, RAYTHEON, ITT, CBS, AMPEREX, ZENITH
ALL TUBES ARE BELIEVED TO BE NEW.
THEY ARE IN THERE ORIGINAL BOXES EXCEPT WHEN A * IS NOTED BY THE PRICE. I
WILL TEST ALL TUBES THAT I CAN, PRIOR TO SHIPPING OR AT YOUR REQUEST.
TNX. W5IDX, GREGG

DISCOUNTS AVAILABLE FOR PURCHASES OVER $ 25.00 U.S.
73'S W5IDX

3723. Re: WANT TO BUY: UNIDEN HR 2510

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: "Gary R. Skuse, Ph.D." <gary@skuse.com>
Message-ID: <38660804.AD55BAEA@skuse.com>
Source record: 17172
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I have a Uniden HR 2600 for sale if you are intereseted. $175 obo, I ship.

73, ka1njl
gary@skuse.com

Eagle One wrote:

> Happy Holidays to all! >>>Want to buy<<< Uniden HR 2510 10 meter radios. New
> or used. Please include condition and price on first e-mail. e-mail me at:
> radiobuyer@hotmail.com

3724. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Wheelin! <wheelin@hawkpci.net>
Message-ID: <cho94.31125$bX4.27410@dfw-read.news.verio.net>
Source record: 17173

We call all of them Good Buddy Beeps!!
Why does anyone feel the need to increase the amount of noise already out there ?

Back to Lurking..

W/

"Sean" <bigfoot1@megsinet.net> wrote in message news:MLi94.1680$M56.82273@news.corecomm.net...
> Every time you key up, the noise toy triggers and you hear a loud belch and
> someone yelling " HAY Maw..... what's fer chow ".....
>
> Actually, any toy labled as an "identifier" is a toy that triggers when you
> key up. Kind of like the opposite of a beep, which goes off when you unkey.
> This one is a burst of multiple tones. They are all slightly different from
> one another, but almost sound like a radio transmitting into a repeater.
> Kind of like when you hear cops key up into the tower on the tv show "Cops".
> Sean
> >
>
> David P. wrote in message ...
> What does the "redneck identifier" sound like?
>
> > I searched your site but did not see them maybe you can give me a price??
> >
> > "Debbie Hicks" <redhicks@aol.comnojunk> wrote in message
> > news:19991224052539.23268.00001138@ng-ff1.aol.com...
> > | We have the redneck identifiers in stock. Made by EES.
> > |
> > |
> > | Debbie Hicks,
> > | Will's CB Shop, www.willscb.com
> > | Yahoo auctions redhicks & dw28760
> > | Ebay auctions redhicks & willhicks
> > | Check them out
> > |
> >
> >

>
>
>
>

3725. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Wheelin! <wheelin@hawkpci.net>
Message-ID: <Fto94.31126$bX4.27499@dfw-read.news.verio.net>
Source record: 17174
Body handling: HTML body converted to readable text

Where does one find such a box ?
Cost ?
Ease of install ?
Extra Mods needed to install for mobile use etc,etc.?

Reply Direct......

W/

"-=PEAKABOO=-" wrote in message
news:8431v2ovu1@nntp9.atl.mindspring.net...
> Now I did claim to have a 2 pill that does 750 average, it does between
1950
> and 2000 on a 43 with a peak kit, I never said it was a run of the mill 2
> pill, I cannot make two do that, just that one. It does this with a cobra
29
> with the standard " tune and peak" and a variable key with the mic gain
wide
> open and talking right into the mic. The other amps 4, 8 etc. do about as
> much as the other GOOD amps out there.
> --
>
> -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
> "DriveByShooter" wrote in message
> news:HjO84.227$Re.8916@news2.voicenet.com...
> > Toll, no arguements here but I would like to see these 750 watt 2 pills
I
> > want to buy one today if it doesnt hold the 750 with a cobra 25/29 and
do
> > the appropriate peak on the bird which is 2.82 x the rms so we should
see
> > 2100 peak watts. I want 3x my money back from the maker if it doesnt do
> > this. Since when is a 64 or 32 as effiecent as a 2 pill Take a normal
> > exceptional running 2 pill that holds 500 watts x that by 32 and there
> you
> > have 16kw which is still a high number in my opinion. We can even go a
few
> > steps further How many alt on the 64 pill itself,If the 32 needs at
least
> 3
> > a 64 would require 6. How many for the driver ? The 64 would require at
> > least a 16 pill for drive Which everyone says needs at least 2 alts How

> many
> > to run the truck,radio and predriver? Mulehead in Missisippi this year
> with
> > his 3cx3000 keyed with a 64 pill, "no one wanted to key against him with
> > ac", and I know his ac box does not hold anywhere near 20 kw Listening
to
> > the tape You could not tell the 64 even keyed. I just find some of this
> info
> > hard to believe. I hope who ever has these 2 pills that do 750 are at
the
> > Ohio break since there 8 pill should hold 3000 watts enough to win the
> $2000
> > prize.
> > Merry Christmas Till and your family.
> >
> >
> > Toll Free wrote in message
> > > O.K.
> > >
> > > It's Christmas, and I aint out here to argue, but it is close to 20
> grand.
> > >
> > > Let's see... their are now 2 pills holding 750.
> > >
> > > Multiply that by 32 and what do you get???
> > >
> > > 24 grand.
> > >
> > > Gee.. Guess if you are running a battlebox on 22+ volts (this one
gets
> > hit
> > > with 28+ in the last 3 seconds of the key), it would be entirely
> possible,
> > > wouldn't it?
> > >
> > >
> > >
> > > Toll Free
> > >
> > >
> > > DriveByShooter wrote in message
> > > news:l0z84.195$Re.4555@news2.voicenet.com...
> > > > no way on gods green earth that a 64 pill is holding 20kw
> > > >
> > > > Toll Free wrote in message
> > > > news:GNy84.1676$y3.70030@insync...
> > > > > Oh bullshit.
> > > > >
> > > > > Show me a 4 pill doing 20 thousand watts.
> > > > >

> > > > >
> > > > > Your point is taken, but not true, nonetheless.
> > > > >
> > > > > Toll Free
> > > > >
> > > > > Jmarcozevs wrote in message
> > > > > news:19991222220105.00752.00001079@ng-fe1.aol.com...
> > > > > > He should build an efficient amplifier with modern engineering
and
> > > > > > components...not this thing. Sure, 64 transistors sounds
> impressive,
> > > but
> > > > > you
> > > > > > can do the same thing with only 4 MOSFETS and it will fit under
> the
> > > seat
> > > > > in a
> > > > > > pickup truck and draw about 30% less current.
> > > > > >
> > > > >
> > > > >
> > > >
> > >
> > >
> >
>
>

3726. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: r8500@aol.com
Message-ID: <19991226081205.01593.00001990@ng-cg1.aol.com>
Source record: 17175

>Subject: FRS Terrorism on Christmas Morning
>From: rfenforcer@aol.com (RFEnforcer)
>Date: Sat, 25 December 1999 12:23 PM EST
>Message-id: <19991225122326.20436.00002043@nso-bh.aol.com>
>
>Got up this morning and tuned the scanner to my bank of FRS frequencies.
>Since
>FRS radios have become the modern-day "walkie-talkies", I guessed plenty of
>kids would find them in their stockings come Christmas morning. My hunch was
>correct: several channels were active by 0900 hours, especially Channel 1.
>
>After monitoring the action for about an hour, my attention focused on one
>particular conversation. A father was attempting to talk to his son on their
>new FRS radios, but was being maliciously interferred with by another adult.
>The second adult let loose with a tirade of obscenities, profanities, and
>threats which he directed towards the child. Upon hearing this, the child's
>father confronted this "radio terrorist" with a few choice words of his own.
>Within seconds, a free-for-all ensued, with the two adults threatening each
>other repeatedly and using language that would make a Mafia hit-man blush.
>This continued for several minutes. Wonderful! Looks like FRS gives us CB
>Channel 19 all over again, only this time the abuse is directed towards small
>children and on Christmas Day.
>
>Just another example of how much we have deteoriated as a society here in
>America. After hearing crap like this, I almost hope the doomsdayers are
>correct in their predictions that the world will end one week from today.

What city do you live in? All I heard on the FRS frequencies on Xmas were people testing the distance capabilities of their new radios. I did hear one dorky kid tell everyone who was on "his" channel to switch to another frequency, but I hardly think that qualifies as "FRS Terrorism." Far worse was what I heard on 7258 kHz LSB Christmas afternoon: WB9CIK jamming for at least two hours with an overpowered, distorted signal and some of the foulest language I've heard on amateur radio. Of course, there was a idiot or two raising H & D on channel 19 Xmas evening as well.

73, David

3727. Re: To cut the modulation limiter or not to cut....

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <386608AA.D8E100@island.net>
Source record: 17176

Well said!:-))
Cheers,
John

Handy Andy wrote:
>
> Greetings!
>
> The idea of "cutting the limiter" is the easiest way, or excuse, for a
> tech to get money from you.
>
> It also shows how gullible people can be.
>
> And, as a side note, a quick way to meet neighbors that you thought
> you never had to deal with.
>
> - This is what some people can consider "damage".
> In a way they are right, you might find yourself with
> a lot of damage to personal property or even yourself
> if you don't correct the problem.
>
> It gives a new CB'er a bad reputation - and others can hear the
> effects.
>
> Go ahead and take out the limiter - you're now the "talk of the town",
> litterally. Sound loud? Well, just think about that.
>
> If you're new, or already into CB, you know about interference. How it
> occurs is thru different means, but all have a common reason for why
> it occurs. And thats with limiters, or lack thereof.
>
> I have purchased used radios over here, that people have removed the
> limiters out of - so they can "get out".
>
> I put the limiters back in place, listened to the radio. Located the
> problem section, and a swap of a couple of parts, done. These radios
> have better audible dynamic range, greater low-level sensitivty - all
> without having to remove a limiter. Maybe change the limiters
> response, but overall audio is clearer and better - and you can say
> the limiter is in place.
>
> And the neighbors also stay in their place.
>
> A good tech should have you talk on the radio to get an idea of what

> they have to do to get the radio to sound like your radio.
>
> A tech that clips the limiter - might need to be castrated.
>
> Or take away their bread and butter - so they starve to death.
>
> So, when you run the other way, be sure to get others to follow you
> out the door. And hold it open if necessary.
>
> I'm probably sounding mean, I don't mean to [SIC] but whether you live
> in a big town, or open prairie - a radio without a limiter will get
> you noticed, even from people that don't own a CB.
>
> How well they treat you, depends on how well you run the radio.
>
> While Dancing with the Mouse on 20 Dec 1999 18:27:47 GMT, the Modem
> interrupted with an MNI from "icemanrrc@aol.com (ICEMAN RRC)", and the
> MotherBoard buffered this to Video RAM:
>
>
> Regards!

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or JOHN AMERO'S Business at:- Email to:-
JohnAmero@singaporerental.com
& Web Site:- http://singaporerental.com/

3728. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991226082755.15518.00001774@ng-fl1.aol.com>
Source record: 17177

>We call all of them Good Buddy Beeps!!
>Why does anyone feel the need to increase the amount of noise already out
>there ?

Redneck identifiers are the sound you here on those real loud spanish speaking stations when they key up their mic's. They are all slightly different and explained.
They are different from the Roger Beep. As explained in the poste previous to this one. They all serve a purpose if used correctly, but so doesn't an echo board, amp etc. Its those who abuse them that get the items a bad rap. Poor little inanimate objects anyways. :)

Happy New Year.
God Bless
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

3729. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991226083611.15518.00001777@ng-fl1.aol.com>
Source record: 17178

>Got up this morning and tuned the scanner to my bank of FRS frequencies.
>Since
>FRS radios have become the modern-day "walkie-talkies", I guessed plenty of
>kids would find them in their stockings come Christmas morning. My hunch was
>correct: several channels were active by 0900 hours, especially Channel 1.
>
>After monitoring the action for about an hour, my attention focused on one
>particular conversation. A father was attempting to talk to his son on their
>new FRS radios, but was being maliciously interferred with by another adult.
>The second adult let loose with a tirade of obscenities, profanities, and
>threats which he directed towards the child. Upon hearing this, the child's
>father confronted this "radio terrorist" with a few choice words of his own.
>Within seconds, a free-for-all ensued, with the two adults threatening each
>other repeatedly and using language that would make a Mafia hit-man blush.
>This continued for several minutes. Wonderful! Looks like FRS gives us CB
>Channel 19 all over again, only this time the abuse is directed towards small
>children and on Christmas Day.
>
>Just another example of how much we have deteoriated as a society here in
>America. After hearing crap like this, I almost hope the doomsdayers are
>correct in their predictions that the world will end one week from today.
>
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
>
>
>
>
>
>
>
Oh Brother. I think the misquote here was two adults (children). Some things
are just left unsaid.

God Bless you. This is worth saying. Usually shuts up those who are arguing.
Defuses several arguments everyday. For the most part.

Happy New Year.

Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

3730. Re: To cut the modulation limiter or not to cut....

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: jayedie11@aol.com
Message-ID: <19991226083635.25264.00001525@ng-cq1.aol.com>
Source record: 17179

Hi Andy,what components should be tinkered with (in say a 148)to obtain the right audio? and i suppose by talking about the neighbors you are implyhing that it opens up a world of TVI problems,but what about adding a lower value resistor instead of removing it all together,good idea,bad idea?

thanx and 73's

3731. superstar3900

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Tim Davis <tfuneral@bellsouth.net>
Message-ID: <3866392B.9453B925@bellsouth.net>
Source record: 17180

transmit with low recive help if oyu can

3732. Re: The Key to Crystal Clear Audio...

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: justin535@aol.com
Message-ID: <19991226085617.16323.00001218@ng-cq1.aol.com>
Source record: 17181

could somone tell me were the audio pass-band or mic amp section is in the 148gtl?

thanks

>Minor tweaking to audio filtering in the mic amp sections do wonders
>in making a "stock" flat-sounding radio a joy to listen to.

))
((
<ZZZZZZZZZZZZZZ> /\
Spark One Up! | |
_\/_
O___|
| |
| ___|

3733. Re: Output on texas star 350v

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: tkhogan@gwi.net
Message-ID: <845a2l$h09$1@nnrp1.deja.com>
Source record: 17182

Hi Sean

I have been looking for some mods for the ts350hd for some time! If you have some time would you mind sending me a few? My truck volts at 14.2-14.5. Seeing that last post got me going! Thanks for you time

73s

Tim

Sent via Deja.com http://www.deja.com/
Before you buy.

3734. Re: Newsline 1167 - 12/24/99

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <386624E7.19DD38BC@qnet.com>
Source record: 17183

Hello Bill: Good going, had all the text on the page, so it was easy to read. I liked the article on Riley's comments on the 70 cm band. I am sure a lot of people enjoy the Newsline postings.

Jay at jay123a@qnet.com .... In the Great Mojave Desert, just down the road ah ways from the fillin station. Happy Holidays and 73's.

William M. Pasternak wrote:

> NEWSLINE 1167
>

3735. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: dkdk@dfkdk.ccc
Message-ID: <MPG.12cfdfd78662a5269898a8@news.earthlink.net>
Source record: 17184

In article <38656ba4.2531877@news.cc.ucf.edu>, explorer@voyager.org says...
>On 25 Dec 1999 17:23:26 GMT, rfenforcer@aol.com (RFEnforcer) wrote:
>
>>Got up this morning and tuned the scanner to my bank of FRS frequencies. Since
>
>Can you post the list of FRS freqs?
>
suRE!

Channel
Designation Frequency
1 462.5625*
2 462.5875
3 462.6125
4 462.6375
5 462.6625
6 462.6875
7 462.7125
8 467.5625
9 467.5875
10 467.6125
11 467.6375
12 467.6625
13 467.6875
14 467.7125

--
Fraternity Of Men With Beards #10000000000009

"toot tooooooot toot toot tooooooooot too-to-to-to-too too-tee-tee tee-tee-too"(Cuzco Song)

http://meltingpot.fortunecity.com/doveside/592/listen.jpg

mail to: spoonxx@go.com

3736. MERRY XMAS!!!!!!!!!! LOL

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991226092306.18397.00001888@ng-fq1.aol.com>
Source record: 17185

Hey! I got a Galaxy Dx-55v for xmas, also a new Wilson 500 to go along with it. Boy, just what i've been wanting. got a new baseball bat and glove(the best money can buy)Ohama 2000!!!! Got a new watch(Rolex).New pair of overalls.Tool box.Pocket watch. $100 bucks!!!!!!!!!! New computer game. (Test drive off road 2) . Stapler. Got a $20 gift certifigfie for Radio Shack. I think thats about it.

Hope you guys had a GOOD Christmas, I sure did!!!!!

North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

3737. RE: Become a junior FCC feild investigator

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991226094743.20667.00000862@ng-fb1.aol.com>
Source record: 17186

Found this on ebay.
Vehicle mounted direction finder
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=224504910

Here you go guys. You can become a jr. fcc feild investigator. Buy this direction finder and you will be able to find and stop those evil cb'ers who are out to destroy the world as you know it.The perfect late Christmas gift for the Goverment fearing, law admiring, Hambo who desires to be the envy of all his fellow comrades.
Just buy it, hook it up and go. No need for special tranning. After all you are a Hambo know it all. Just go out there and find them, kick in the door, and take all that nasty equipment away from that low life law breaking cb'er. Be the hero, buy it today.
Happy Holidays
Ben Dowers

3738. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <3866307C.A8E65B79@qnet.com>
Source record: 17187

Hello Sean: Yes wider bandwidth and a mechanically stronger antenna, are my goals.

In the high winds of the Mojave Desert, the MaCo V5/8, Penetrator 500, A99, ABS1600, and Sigma 5/8 seem to hold together pretty well. The thing that bites a lot of CB'ers, is not guy wiring the antenna push-up mast at the base of the antenna. There is at least 3 MaCo V5/8 antennas that where installed (up here in the Mojave Desert) on a 30 foot push-up mast, without guy wires attached to the base of the antenna. Almost any lite weight guy wire will save ya. But NOT guy wiring or supporting the base of the antenna puts way to much mechanical stress on the thin walled top section of the push-up mast. The 3 antennas are not straight up, but wind 2 antenna are pushed over to a 20 to 30 degree angle, the 3rd antenna is totally bent over, with the antenna inverted 180 degee's .....TILT!

One problem here is, the larger the diameter of the vertical element, the wider the bandwidth, with other considerations involved. But the 1/8 schedule increments of the aluminum antenna construction, or buy having the antennas made from good quality aircraft aluminum tubing, being constructed with large diameter tubing at the base, with smaller diameter tubing fitting into each lower section, makes for a strong design. At the sacrifice of some bandwidth. I am working this, along with the matching system.

Jay in the Mojave

Sean wrote:

> If you want wider bandwidth out of this antenna design, you'll have to work
> on how they achieved the impedance transformation. If you can get it to
> work, let me know. We go through plenty of base antenna's up here in the
> Windy !!!! Sean
> >
>
> Jay wrote in message <38602B7E.851F8809@qnet.com>...
> Hello Mr137: Yes I was kidding around with that one. I got about 8 e-mails
> on
> that one. I figured everyone would take it as tongue in check humor, but
> this
> text written stuff doesn't convey the same meaning as being there telling
> it, to
> someone.
>
> The New Design 5/8 Base Station Antenna, really isn't "Top Secret" it just
> has
> at this time 3 or 4 Proto-Type Configurations. The one you saw (we don't
> need to

> get into details here) was #2, and and now #4 is up and being tested. I have
> duplicated the Penetrator 500's performance, but now want to make it a
> little
> more broad band, and stronger.
>
> I have been asked to write a article on all the how raw, more on this
> later......
>
> Jay in the Mojave
>
> > I do believe Jay was joking about the Starduster coming in a close 6th
> > behind the Window mount.
> >
> > But I do have to agree with Jay about the Penetrator 500. If you've seen
> > Jay's antenna farm going in the Mohave for his own R&D-T&E on his new and
> > improved design of the P500 (the top-secret P500II), you'd agree with him
> as
> > well. Antenna efficiency readings, radiation pattern, and all that jazz,
> > man!
> >
> > Otherwise, every individual has their favorites. Some like the
> > Stardusters... others differ. I think HOMEBREW is the way to go. You go
> > Jay!!!
> >
> > 137... back reading the neighbors paper!!!
> >
> > Justin K. Stahnke wrote in message
> > <19991220081642.17238.00000435@ng-co1.aol.com>...
> > >the day a window mount antenna out-performs and
> > antron,maco,i-max,starduster,is
> > >the day we all throw our gear OUT the window!!!!
> > >73's
> > > Justin K. Stahnke (RadioMods99@aol.com)

3739. Re: I shall no longer!

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <Gwq94.9734$mv4.416083@news.rdc1.nj.home.com>
Source record: 17188

You missed my point. When I first started coming here there was the useless battle between me and toll free. Now that that as slowed down Ice cream cone head thinks he is going to keep me going but I choose not to this time. It has nothing to do with who knows what.

"Hank Aaron" <jeffherrings@mindspring.com> wrote in message news:844a7dtmu1@nntp3.atl.mindspring.net...
| No offense but....
| prozac 625 wrote in message ...
| |I have come to the point of which I'm sure most mature people out here have
| |already reached. I shall no longer play the roll of a puppet. I will throw
| |my two cents around and please if you wish, do throw your two cents back. I
| |am no longer going to play child games of running around in circles going
| no
| |where.
|
| |I have also come to the point in which I realized I don't have to
| |prove myself to any buddy on here, because I feel that the only people who
| |question me are the people whom envy me.
|
|
| Not really a mature statement here.... I suppose you are implying that you
| are always correct..... thats too bad... I suppose you still havent realized
| one important mature trait... that is realizing how much you DONT know as
| opposed to how much you do.... but hey... confidence is a good thing.... but
| cockiness is another... Oh... one other thing... you post demostrats
| this..... it is an easy portrayal with such a post... Take care though, I
| dont think I have anything against you..... Just some wise words from
| confuscious I suppose...
|
|
|
| |Now with that said I'm going to play some Sega dream cast and enjoy the
| rest
| |of my Xmas.
| |
| |I got all the things I wanted so I guess I was a good boy?
| |

3740. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <4zq94.9739$mv4.416092@news.rdc1.nj.home.com>
Source record: 17189

You have them way over priced anyway. I used to install them for less then
that and I didn't even get them whole sale.

"Debbie Hicks" <redhicks@aol.comnojunk> wrote in message
news:19991226082755.15518.00001774@ng-fl1.aol.com...
| >We call all of them Good Buddy Beeps!!
| >Why does anyone feel the need to increase the amount of noise already out
| >there ?
|
| Redneck identifiers are the sound you here on those real loud spanish
speaking
| stations when they key up their mic's. They are all slightly different
and
| explained.
| They are different from the Roger Beep. As explained in the poste
previous to
| this one. They all serve a purpose if used correctly, but so doesn't an
echo
| board, amp etc. Its those who abuse them that get the items a bad rap.
Poor
| little inanimate objects anyways. :)
|
| Happy New Year.
| God Bless
| Debbie Hicks,
| Will's CB Shop, www.willscb.com
| Yahoo auctions redhicks & dw28760
| Ebay auctions redhicks & willhicks
| Check them out
|

3741. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <386639F0.2CACEE0@qnet.com>
Source record: 17190

On this day of peace and goodwill, I find it sad
that you choose to express hatred via the Web.

Get help.

Jay in the Mojave

RFEnforcer wrote:

> Got up this morning and tuned the scanner to my bank of FRS frequencies. Since
> FRS radios have become the modern-day "walkie-talkies", I guessed plenty of
> kids would find them in their stockings come Christmas morning. My hunch was
> correct: several channels were active by 0900 hours, especially Channel 1.
>
> After monitoring the action for about an hour, my attention focused on one
> particular conversation. A father was attempting to talk to his son on their
> new FRS radios, but was being maliciously interferred with by another adult.
> The second adult let loose with a tirade of obscenities, profanities, and
> threats which he directed towards the child. Upon hearing this, the child's
> father confronted this "radio terrorist" with a few choice words of his own.
> Within seconds, a free-for-all ensued, with the two adults threatening each
> other repeatedly and using language that would make a Mafia hit-man blush.
> This continued for several minutes. Wonderful! Looks like FRS gives us CB
> Channel 19 all over again, only this time the abuse is directed towards small
> children and on Christmas Day.
>
> Just another example of how much we have deteoriated as a society here in
> America. After hearing crap like this, I almost hope the doomsdayers are
> correct in their predictions that the world will end one week from today.
>
> Note: this address does not accept unsolicited e-mail. Please contain all
> discussion regarding USENET posts to the appropriate newsgroup thread.

3742. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: jlspas <pj45314@navix.net>
Message-ID: <38665AC9.91F@navix.net>
Source record: 17191

John Amero wrote:
>
> First af all I an NOT a HAM... BUT if the CB'ers would pay
> wore attention on their mods and properly tune their whole
> system, and quit talking across town on 1000 watts
> especially when skip is running maybe we would not have the
> hams on our ass. I can hear guys talking across town and
> bragging on the 1000 watt liner they have and the power mike
> with the modulation limiter clipped and splattering 6
> channels up and down from the one they are on, up here in
> Canada!
>
> Ignorance like this needs their ass kicked, but that makes
> the rest of us look bad too!:-(((
> Marry Christmas
> John
>
> Hank JR941 wrote:
> >
> > Ok, I have the answer. Lets just all un hook our radios and boxes,bury them in
> > the back yard and run for cover! The hamops have the FCC in every town!!!! LOL
> > "whatever".
> > Oh yeah, let me see, Lets say the local goverment "cops etc..." get the
> > enforcement deal, you wont have to worry about getting a speeding ticket around
> > here for a few days!! WHY? 90% of them"the cops" will be in jail!!! WHY?? They
> > are running export radios in there units" Its kind funny when the local cop
> > pulls you over for speeding and spots your radio and asks where he can get one
> > for himself!!!! But anyway im not worried about a thing im not a "big boy" and
> > just like to talk a little dx.So to all you Hamops on this CB newsgroup why not
> > be the "professional and outstanding" operators that most of you claim to be
> > and go hit a repeter or somthing.Its nice to have "some" of you guys around
> > here for the tech help but we dont need all the BS. I thought thats why most of
> > you went ham, To get away from the BS on CB.So why hang with us? "the low life
> > cbers"
> > "by a low life no good cber.BOX 223"
>
> --
> JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
> johnaNOï¿½PAM@island.net
> **NOTE: REMOVE the_ NOï¿½PAM _in the email address for
> reply.**
> Check out my Web Site at- http://www.island.net/~johna/ ICQ
> UIN 2166985
> ... or JOHN AMERO'S Business at:- Email to:-

> JohnAmero@singaporerental.com
> & Web Site:- http://singaporerental.com/
i agree , i have a guy 4 miles from me whom has a big linear and thinks is a real radio wizard , but in fact he's like many of our race teams today, it's not how good a mechanic you are or how good of radio tech you are, it's whom is willing to spend the most money to drown you out. linears are fine when use with discretion and at the right time. this channel blend over is what gets to me. the guys that defend this disrespect caused by a few with these linears, just haven't been walked all over yet. but they must remember there is always someone out there with more money than they and when they move in down the street and they get out done by a bigger linear than they have and can't afford a bigger one , they'll understand!!!! thanks jerry in nebraska.

3743. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <845eom$8u7$1@bgtnsc01.worldnet.att.net>
Source record: 17192

After using a variety of vertical antennas , I think the one that worked the best in my situation was a Super Scanner, that's after using a super magnum, starduster , hi gain half wave , and one of the early big sticks,yeah I know , not a true vertical , yeah I know , if your gonna spend that much just put a damned beam up, lol , 73's
"Jay" <jay123a@qnet.com> wrote in message news:3866307C.A8E65B79@qnet.com...
> Hello Sean: Yes wider bandwidth and a mechanically stronger antenna, are my
> goals.
>
> In the high winds of the Mojave Desert, the MaCo V5/8, Penetrator 500, A99,
> ABS1600, and Sigma 5/8 seem to hold together pretty well. The thing that bites a
> lot of CB'ers, is not guy wiring the antenna push-up mast at the base of the
> antenna. There is at least 3 MaCo V5/8 antennas that where installed (up here in
> the Mojave Desert) on a 30 foot push-up mast, without guy wires attached to the
> base of the antenna. Almost any lite weight guy wire will save ya. But NOT guy
> wiring or supporting the base of the antenna puts way to much mechanical stress
> on the thin walled top section of the push-up mast. The 3 antennas are not
> straight up, but wind 2 antenna are pushed over to a 20 to 30 degree angle, the
> 3rd antenna is totally bent over, with the antenna inverted 180 degee's
> .....TILT!
>
> One problem here is, the larger the diameter of the vertical element, the wider
> the bandwidth, with other considerations involved. But the 1/8 schedule
> increments of the aluminum antenna construction, or buy having the antennas made
> from good quality aircraft aluminum tubing, being constructed with large
> diameter tubing at the base, with smaller diameter tubing fitting into each
> lower section, makes for a strong design. At the sacrifice of some bandwidth. I
> am working this, along with the matching system.
>
> Jay in the Mojave
>

> Sean wrote:
>
> > If you want wider bandwidth out of this antenna design, you'll have to
work
> > on how they achieved the impedance transformation. If you can get it to
> > work, let me know. We go through plenty of base antenna's up here in
the
> > Windy !!!! Sean
> > >
> >
> > Jay wrote in message <38602B7E.851F8809@qnet.com>...
> > Hello Mr137: Yes I was kidding around with that one. I got about 8
e-mails
> > on
> > that one. I figured everyone would take it as tongue in check humor, but
> > this
> > text written stuff doesn't convey the same meaning as being there
telling
> > it, to
> > someone.
> >
> > The New Design 5/8 Base Station Antenna, really isn't "Top Secret" it
just
> > has
> > at this time 3 or 4 Proto-Type Configurations. The one you saw (we don't
> > need to
> > get into details here) was #2, and and now #4 is up and being tested. I
have
> > duplicated the Penetrator 500's performance, but now want to make it a
> > little
> > more broad band, and stronger.
> >
> > I have been asked to write a article on all the how raw, more on this
> > later......
> >
> > Jay in the Mojave
> >
> > > I do believe Jay was joking about the Starduster coming in a close 6th
> > > behind the Window mount.
> > >
> > > But I do have to agree with Jay about the Penetrator 500. If you've
seen
> > > Jay's antenna farm going in the Mohave for his own R&D-T&E on his new
and
> > > improved design of the P500 (the top-secret P500II), you'd agree with
him
> > as
> > > well. Antenna efficiency readings, radiation pattern, and all that
jazz,
> > > man!

> > >
> > > Otherwise, every individual has their favorites. Some like the
> > > Stardusters... others differ. I think HOMEBREW is the way to go. You
go
> > > Jay!!!
> > >
> > > 137... back reading the neighbors paper!!!
> > >
> > > Justin K. Stahnke wrote in message
> > > <19991220081642.17238.00000435@ng-co1.aol.com>...
> > > >the day a window mount antenna out-performs and
> > > antron,maco,i-max,starduster,is
> > > >the day we all throw our gear OUT the window!!!!
> > > >73's
> > > > Justin K. Stahnke (RadioMods99@aol.com)
>
>
>

3744. Cobra 148 GTL ST and Cobra 200VM For Sale

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: jouc@oit.edu
Message-ID: <3865d492.28358816@news.jps.net>
Source record: 17193

I have the following for sale:

Cobra 148 GTL ST AM/USB/LSB 40 Channel CB
Asking $85 + Shipping

Cobra 200 VM 200 Watt Variable Modulator with Dual Cooling Fans
Asking $100 + Shipping

They're both about a year old. In great condition, I have pictures of
the previous items at this location.

http://internet.oit.edu/~jouc/forsale.html

Please have a look, if you like, you can inquire at
e-mail: jouc@oit.edu

3745. Re: what antenna is this?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: racerx <racerx@servtech.com>
Message-ID: <38664BF5.6F8E@servtech.com>
Source record: 17194

ZSanabria wrote:
>
> Hello. I'm pretty sure that you are talking about a Penetrator 500 from the
> 70's made by Hy-Gain. The exact measurements should be 22' 6" long, and the
> radials should be 8' 9" long. The four top radials are 10" long at 45 degrees
> angle down. I had one of those back in the 70's and I still have another one
> right now.It is a 5/8 ~ antenna. They used to be the best of the best back
> then.

You got the measurements right on the nose. I don't have the four top
10" radials. What frequency do you think its tuned for with out those
top radials?

3746. Re: Dave Made

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <t8s94.1733$y3.72991@insync>
Source record: 17195

Sean,

I agree, but think that one thing need to be added...

The radio that you use to excite the amp can also make a difference as to what you see on the wattmeter, not just the dummy load / antenna relationship.

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message news:jBi94.1668$M56.81739@news.corecomm.net...
> Ray, your results are typical of what others run into during typical mobile
> installations. Sure, yours might be different than someone else's, but that
> does not make them any less legit. You are working towards having the best
> installation and highest performing gear that you can. Believe me, you are
> not alone on that quest. Others here probably appreciate you taking the
> time to do some comparison testing in a common mobile installation.
>
> As you know, i have posted various reviews of products from time to time.
> The only advantage that i have is that mine are pretty much temperature and
> load controlled for more consistent readings. Other than that, your results
> are just as valid given a similar installation in hundreds of other mobile's
> across the country.
>
> My observations pertaining to loading are this: If the antenna is truly a
> 50 ohm (or very close) non-reactive load, the wattage readings taken on
> the dummy load should be about the same as what the antenna shows. This is
> taking into account that the voltages under load are similar. Something
> that varies drastically from the dummy load results means that the amp /
> radio is loading up very differently for one reason or another. Once you
> can isolate that reason and correct it, the readings should be very close
> either way. Sean
> >
>
>
>

> RAYCF wrote in message <19991225132133.25213.00001571@ng-fd1.aol.com>...
> Well here goes,I hooked up my m400 to my astron 70's and used a dummy load
> and
> guess what my bird read?1000 watts peak, almost 200 watts more than the
> previous test!!I didnt bother putting the skullcracka on the ps as I didnt
> want
> to take it back out of the truck.Bottom line,Daves boxes did the numbers!I
> also
> learned some very interesting things about different boxes and even some
> people
> on this news group.Because of what I learned I will no longer post any
type
> of
> results for any type of tests I may do in the future. For whatever its
> worth,the gentleman from DM was EXTREMELY helpful and understood my
concern
> as
> was Prime last year during the construction of my boxes.I would recommend
> either box depneding of course on personal preference.Thanks guys and have
a
> merry christmas!!!!!!!
> 317 Smog Control
> TJ Border Controller
>
>

3747. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ccs94.1735$y3.72988@insync>
Source record: 17196

The answer to the first question though is I don't know why they stopped production on them. There is a replacement final you have to do some creative
switching. These are found in your High end Export radio's.

>>>And just what would that final chip be, pray tell?

The rest of us are just DYING to know... I am tired of putting real transistors in place of the 477... So what have you found to work?

Toll Free

3748. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Cas94.1734$y3.72986@insync>
Source record: 17197

The Lincoln now has MRF 455s for final transistor instead of the
discontinued 477.

Toll Free

Debbie Hicks <redhicks@aol.comnojunk> wrote in message
news:19991224070912.01810.00001750@ng-fc1.aol.com...
> hr2510.
>
> Great radio. But.
>
> The finals have been discontinued long ago. You will not find a new 2510
> unless a shop has horded a few.
>
> Get something that you can have maintained. Are you a side band user?
> What do you want your radio to do. Those will be the key factors to what
radio
> to get.
>
> Ok. Hope that helps.
>
> The President Lincoln is just like the 2510.
> Again. Make sure you can get your unit maintained.
>
> God Bless Happy Holiday
>
> Debbie Hicks,
> Will's CB Shop, www.willscb.com
> Yahoo auctions redhicks & dw28760
> Ebay auctions redhicks & willhicks
> Check them out
>

3749. Re: CAN ANYONE TELL ME ABOUT MOSFETS?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <7es94.1736$y3.73001@insync>
Source record: 17198

No you don't.

Toll Free

CountryBoy1863 <countryboy1863@aol.com> wrote in message
news:19991226021355.03410.00001191@ng-ce1.aol.com...
> have a ts400dx w/ mosfets

3750. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <rqs94.1738$y3.72990@insync>
Source record: 17199

Wow.

You change your story about as much as the Clinton's.

Sorry... BenDovers, you have lost any credibility that you ever had on this group..

Go to hell.

Merry Christmas, though!

Toll Free

BenDowers <bendowers@aol.com> wrote in message news:19991224110705.21627.00001550@ng-cn1.aol.com...
> Lets keep it simple. You can refer to all the major bust you desire, but the
> truth of the mater is, any lame idiot with both hands tied behind his back
> could bust these idiots .Hell what the guy did, who interfered with
> communication between aircraft, could be considered by many, as a act of
> terrorism. No wonder the FBI was involved. And in turn they most likely
> involved the FCC as a after thought.
> The bottom line, these cases and all others that are published are high profile
> cases. The type that draw so much attention they almost prosecute them
> selfs.The type that can be processed and prosecuted out of a office with local
> law inforcement doing all the foot work as a " FCC Representative"
>
> Key word: Propaganda. The spreading of ideas or information to further a cause.
>
> Other words publish the few easy bust with high fines, claim a step up in
> inforcement and hope all the suckers buy into it.
>
>
>
>
> >The FCC levied a $7500 fine on a New Jersey ham who allegedly interfered
> >with a net operation on 40 Meter SSB. James C. Thompson, KA2YBP, of Waretown,
>
> >The FCC charged Thompson, 58, with illegally retransmitting programs from
> >a Standard Broadcast (AM) station and willingly interfering with the net.
>

> >November, the FCC named two hams among the operators of four unauthorized
HF
> >broadcasting operations.
>
> >Georga man
> >for allegedly interfering with radio communication between aircraft and
air
>
>

3751. Re: CAN ANYONE TELL ME ABOUT MOSFETS?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <qxx94.1746$y3.73377@insync>
Source record: 17250

Shh....

hehe

--Me

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991226140216.21805.00000134@nso-cp.aol.com...
> In article <MhO84.8734$mv4.402413@news.rdc1.nj.home.com>, "prozac 625"
> <E-mail@bayshorenetwork.com> writes:
>
> >Metal oxide semiconductor field effect transistors.
> >What do you want to know about them?
> >
>
> Ask Toll Free !
> He knows!
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

3752. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Jack@world.net
Message-ID: <38665D3E.77203742@world.net>
Source record: 17251

Who ever started this thread sure opened a can of worms.

3753. Re: Good mailorder companies for CB equipment?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Jesse Stanley <superstar@eurekanet.com>
Message-ID: <01bf4ffa$3853d660$010101a0@jesse>
Source record: 17252

Exports R US
http://members.aol.com/~cbs313/Index.html

Liv2cruise <liv2cruise@aol.com> wrote in article
<19991226173233.01098.00001423@ng-cj1.aol.com>...
> Where are some reasonable MO companies. I know of Copper are there
others
> equal to or better than Copper?
> Thank you
> Steve "525"
>
> PS Please E-mail me as I don't get to this group often.
>

>
>

3754. whistler radios

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: galaxy <galaxy99@bellsouth.net>
Message-ID: <3866A59B.CCA605B1@bellsouth.net>
Source record: 17253

Im looking for a old whistler radio, anyone with any info please let me know.
thanks

3755. Re: FOR SALE:RADIO'S & EQUIPMENT

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: nghtrain1@aol.com
Message-ID: <19991226184624.01108.00001357@ng-cj1.aol.com>
Source record: 17254

How much do you want for the Silver Eagle? nghtrain1@aol.com

3756. FA:Uniden HR2510/Chipswitch

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: sky444@mint.net
Message-ID: <3866a893.27417124@news.mint.net>
Source record: 17255

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=225775586

3757. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <8469mq$gh8$1@bgtnsc01.worldnet.att.net>
Source record: 17256

No shitski,like nobody ever had a direction finder for rabbit hunts!!!!
<Jack@world.net> wrote in message news:38665D3E.77203742@world.net...

Who ever started this thread sure opened a can of worms.

3758. Re: Dave Made

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: raycf@aol.com
Message-ID: <19991226185233.12424.00001048@ng-fs1.aol.com>
Source record: 17257

> agree, but think that one thing need to be added...
>
>The radio that you use to excite the amp can also make a difference as to
>what you see on the wattmeter, not just the dummy load / antenna
>relationship.

I forgot to mention the 2 ps are set at 15 volts which Im sure had something to do with the increase in watts.
317 Smog Control
TJ Border Controller

3759. Lafayette Telsat 1240 Base (FA)

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <19991226185525.28614.00001274@ng-fs1.aol.com>
Source record: 17258

Thanks for reading..
Listed a few items on ebay that you might be interested in,
please take a look...

Lafayette Telsat 1240 Base/Mobile CB Radio(NR
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=226018560

Realistic Police/Fire Base Scanner/Monitor(NR
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=226014329

Seatel-550 VHF/FM Marine Radiotelephone (NR)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=226016904

Thanks again for taking a look & happy bidding...

3760. Re: I shall no longer!

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Richard <ripcord@hurontel.on.ca>
Message-ID: <n5bd6skvfrknld66o6nhc0k38ci69toh4v@4ax.com>
Source record: 17259

On Sun, 26 Dec 1999 20:25:24 GMT, JJ <jj@no.net> wrote:

>prozac 625 wrote:
>>
>> I have come to the point of which I'm sure most mature people out here have
>> already reached. I shall no longer play the roll of a puppet. I will throw
>> my two cents around and please if you wish, do throw your two cents back. I
>> am no longer going to play child games of running around in circles going no
>> where. I have also come to the point in which I realized I don't have to
>> prove myself to any buddy on here, because I feel that the only people who
>> question me are the people whom envy me.
>> Now with that said I'm going to play some Sega dream cast and enjoy the rest
>> of my Xmas.
>>
>> I got all the things I wanted so I guess I was a good boy?
>
>
>From some of the things you have posted, I doubt anyone envies you,
>especially your use of words, such as "any buddy" instead of "any body."

Or even anybody???

3761. sideband channels

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <846agv$j1p$1@bgtnsc01.worldnet.att.net>
Source record: 17260

How about getting the old gentleman's agreement going on a nationwide scale again , asking am operators to stay down below channel 31, 73's

3762. Re: hello

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <22543-3866A55C-129@storefull-133.iap.bryant.webtv.net>
Source record: 17261

HELLO BUZZ.
COME on in!!!!!!!!!!!!!!!!!!

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

3763. F.A.- TRC 30A & VFO

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <hiy94.14811$Ym1.477921@tw11.nn.bcandid.com>
Source record: 17262

Old 23 channel Radio Shack A.M. radio with Swan V.F.O.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=225004918

3764. Re: sideband channels

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <eny94.14819$Ym1.479516@tw11.nn.bcandid.com>
Source record: 17263

Yep... those days were NICE! But unfortunately, I don't think todays
C.B.'ers would honor such an 'agreement.' Things definately worked out
better for EVERYONE back then. It was A.M. (1-30) and SSB (31-40)

MIKE (707)
Sasquatch wrote in message <846agv$j1p$1@bgtnsc01.worldnet.att.net>...
>How about getting the old gentleman's agreement going on a nationwide scale
>again , asking am operators to stay down below channel 31, 73's
>
>

3765. Re: hello

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <846d30$2kn$1@nntp9.atl.mindspring.net>
Source record: 17264

Hello.....

Something on your mind... spill yer guts.... You'll usually get a good
handful of replies...
(some good and bad, but dont take offense.... most here are welcoming....)

buzz wrote in message ...
|hello to the NG.
|
|

3766. Re: sideband channels

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <846d53$h6e$1@nntp9.atl.mindspring.net>
Source record: 17265

Yeah.... would be really nice... though as you stated, very unlikely...
though, who knows what the future shall bring...

MIKE (707) wrote in message ...
|Yep... those days were NICE! But unfortunately, I don't think todays
|C.B.'ers would honor such an 'agreement.' Things definately worked out
|better for EVERYONE back then. It was A.M. (1-30) and SSB (31-40)
|
|MIKE (707)
|Sasquatch wrote in message <846agv$j1p$1@bgtnsc01.worldnet.att.net>...
|>How about getting the old gentleman's agreement going on a nationwide
scale
|>again , asking am operators to stay down below channel 31, 73's
|>
|>
|
|

3767. Re: MERRY XMAS!!!!!!!!!! LOL

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <846d6oeas1@nntp9.atl.mindspring.net>
Source record: 17266

Oops... You weren't suppose to notice so soon... <g!>

MC 10kW Jesus wrote in message <38668F1D.1AC0EBBA@hotmail.com>...
|Hey! That looks like a list of stuff some wise guy stole from my house!
|
|Just kiddin'
|
|Merry Xmas and Happy Holidays (where applicable).
|
|MC 8 Reindeer Claus
|
|Buckaroo wrote:
|
|> Hey! I got a Galaxy Dx-55v for xmas, also a new Wilson 500 to go along
with it.
|> Boy, just what i've been wanting. got a new baseball bat and glove(the
best
|> money can buy)Ohama 2000!!!! Got a new watch(Rolex).New pair of
overalls.Tool
|> box.Pocket watch. $100 bucks!!!!!!!!!! New computer game. (Test drive off
road
|> 2) . Stapler. Got a $20 gift certifigfie for Radio Shack. I think thats
about
|> it.
|>
|> Hope you guys had a GOOD Christmas, I sure did!!!!!
|>
|>
|> North Georgia Buckaroo "223"
|> Http://hometown.aol.com/cbboy/myhomepage/index.html
|

3768. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <846deahhf1@nntp9.atl.mindspring.net>
Source record: 17267

I second all of that! Though, I must admit, I have been happy doing so for
many years.... though it had its ups and downs...

Sean wrote in message ...
|Do you make a living by doing this ? Do you warranty the parts or
|installation ? Are you available 8 to 12 hours and sometimes well beyond
|that for 5 to 6 days a week ? Do customers have easy access to coming in
|or contacting you ?
|
|It takes NO overhead to do things on the side out of a bedroom or a garage.
|At the same time, who does someone take their radio to once the local
|"garage mechanic" has demolished it ? This is not to say that many radio
|shop's with storefronts are not also "hack shack's" that take no pride or
|offer any type of warranty on their work.
|
|I am not saying that you (prozac) do this type of work, but there are
many
|factors involved in running a business AND staying in business. There is a
|point that the customer does get a good deal with peace of mind and the
|business makes money too. Sean
|
|prozac 625 wrote in message
<4zq94.9739$mv4.416092@news.rdc1.nj.home.com>...
|You have them way over priced anyway. I used to install them for less then
|that and I didn't even get them whole sale.
|
|"Debbie Hicks" <redhicks@aol.comnojunk> wrote in message
|news:19991226082755.15518.00001774@ng-fl1.aol.com...
|| >We call all of them Good Buddy Beeps!!
|| >Why does anyone feel the need to increase the amount of noise already
out
|| >there ?
||
|| Redneck identifiers are the sound you here on those real loud spanish
|speaking
|| stations when they key up their mic's. They are all slightly different
|and
|| explained.
|| They are different from the Roger Beep. As explained in the poste
|previous to
|| this one. They all serve a purpose if used correctly, but so doesn't an
|echo
|| board, amp etc. Its those who abuse them that get the items a bad rap.
|Poor

|| little inanimate objects anyways. :)
||
|| Happy New Year.
|| God Bless
|| Debbie Hicks,
|| Will's CB Shop, www.willscb.com
|| Yahoo auctions redhicks & dw28760
|| Ebay auctions redhicks & willhicks
|| Check them out
||
|
|
|
|

3769. Re: WANT TO BUY: UNIDEN HR 2510

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: EH <h@telerama.com>
Message-ID: <38664B47.29E3793@telerama.com>
Source record: 17268
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Have a Uniden 2600. With all accys and svc manual. I am not sure of the difference between the 2600 and 2510. I'm asking $150.00+$5.00 (Shipping, I'll make the difference). Unless.....you have any good stuff to trade. I like boatanchors.
Ed N3KEX

Eagle One wrote:

> Happy Holidays to all! >>>Want to buy<<< Uniden HR 2510 10 meter radios. New
> or used. Please include condition and price on first e-mail. e-mail me at:
> radiobuyer@hotmail.com

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

3770. WTD: Info Mid-76-300

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: "S.F.Gale" <sgale@kingston.net>
Message-ID: <s6diiu1oh45156@corp.supernews.com>
Source record: 17269

any one have info on this model Base???

3771. frequency shop ?

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: sheila <cat88@helicon.net>
Message-ID: <s6diqksjh4550@corp.supernews.com>
Source record: 17270

has anyone purchase anything from them, pros and cons. thanks , happy holidays.....

3772. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <gkA94.2030$M56.106463@news.corecomm.net>
Source record: 17271

That's the way to do it. That is, the analyzer and then the Bird. NOT the batteries and the salt water..... :) Sean
>

DriveByShooter > wrote in message ...
Hey what are you guys talking about I got a battery in a 4 corners and a 20 gallon fish tank with salt water right from the Atlantic ocean and it gives me some good results .
I would use the mfj to get you close then verify the readings with a bird meter
Sean <bigfoot1@megsinet.net> wrote in message news:c3g94.1618$M56.76542@news.corecomm.net...
> I have found the MFJ's to work well for what they are. As you know Toll, we
> dialed in Bobby T's 5 antenna array in Memphis using an MFJ-259 and had
> great results. He stated that his reflected meter "did not move" until the
> rear antenna burst into flames at appr. 40,000 watts RMS !!! I think that
> we pretty well had her dialed in, especially given the amount of time and
> conditions that we had to work with.
>
> Then again, i have seen multiple antenna arrays or antenna installations
> with nearfield reflections give analyzer's fits (probably rightfully so
> !!!) The more complex the installation, the more error that you'll see
> them develop. Like any other tool, you have to know how to use it to obtain
> the best results possible. For most people, the newer style MFJ is TOO much
> information.
>
> As to the batteries acting as the counterpoise, that's about as goofy as the
> idiots driving around with a ground wire stuck in a bucket of "salt water"
> !!! Sean
> >
>
>
> Toll Free wrote in message ...
> The absolute best way to look at measuring SWR (or using an antenna analyzer
> or noise bridge) is to do it directly at the mount.
>
> I got into an argument the other day where a guy was trying to tell me that

> the MFJ lied with multiple antennas because he was seeing a measurement
that
> was off the chart (like 5 ohms with 40+ ohms of positive (inductive)
> reactance), but his SWR meter was "right on" because it was 1 to 1.
>
> Couldn't explain it to him, other than telling him to run about 10 grand
> into that 213 and see how well it held up.
>
> Unfortunately for him, he doesn't have but a 4 pill.... Guess he won't
hurt
> it.
>
>
> Some people just can't learn, though... Those are the same ones who
believe
> that you have to have a battery mounted in every corner of your vehicle
> because if you don't, the side with the battery will pull the signal out
> that direction!
>
>
> Toll Free
>
>
> Sean <bigfoot1@megsinet.net> wrote in message
> news:y7O84.598$M56.36842@news.corecomm.net...
> > An antenna's impedance is made up of several factors. MOST analyzers
> > strictly compound these and give you a summary as the impedance. The
> newer
> > MFJ 259B and the AEA give you a read-out of various components that
> account
> > for the reactance and other information that can be vital to "fine
tuning"
> > an antenna system. I'm sure that the Bird analyzers do this too, but
> those
> > are a bit pricey.
> >
> > So to sum it up Ray, yes, your antenna's actual radiation resistance can
> be
> > anywhere on the map. It might really be 12 ohms with 38 ohms of
reactance
> > or ground loss making up the difference. 38 + 12 = a 50 ohm total. The
> > higher the reactance and the greater the ground losses, the tougher it
is
> > for the amp to load up and the poorer the radiation out of the antenna.
> > Even with all of this going on, you can still show a flat match and
> protect
> > your system from high amounts of reflected power. You just don't get
the
> > absolute max of what the amp is capable of and signal strength is not as
> > good as what a less reactive / lower ground loss antenna would give you.

> >
> > If all of this sounds very complex, it is. Unless you really get
involved
> > and go to town on reading and learning, the method that your using works
> > quite well for what it is. For the given antenna and vehicle that you
> have,
> > your installation is probably only down a very few percent from what it
is
> > truly capable of. Sean
> > >
> >
> > RAYCF wrote in message <19991224114405.24976.00000800@ng-fn1.aol.com>...
> > I use a digital swr analyzer to set up my antennas and use the bird to
> check
> > for reflect.If my swr is 1.1 on the analyzer can it still be 10 to 100
> > ohms?If
> > so what equipment does one use to check it other than an swr meter or
> > analyzer?
> >
> > 317 Smog Control
> > TJ Border Controller
> >
> >
>
>
>
>

3773. Re: MERRY XMAS!!!!!!!!!! LOL

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <846jo9tbv1@nntp8.atl.mindspring.net>
Source record: 17272

I believe the Rolex was made in Mexico.

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/
"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:846d6oeas1@nntp9.atl.mindspring.net...
> Oops... You weren't suppose to notice so soon... <g!>
>
>
>
>
> MC 10kW Jesus wrote in message <38668F1D.1AC0EBBA@hotmail.com>...
> |Hey! That looks like a list of stuff some wise guy stole from my house!
> |
> |Just kiddin'
> |
> |Merry Xmas and Happy Holidays (where applicable).
> |
> |MC 8 Reindeer Claus
> |
> |Buckaroo wrote:
> |
> |> Hey! I got a Galaxy Dx-55v for xmas, also a new Wilson 500 to go along
> with it.
> |> Boy, just what i've been wanting. got a new baseball bat and glove(the
> best
> |> money can buy)Ohama 2000!!!! Got a new watch(Rolex).New pair of
> overalls.Tool
> |> box.Pocket watch. $100 bucks!!!!!!!!!! New computer game. (Test drive
off
> road
> |> 2) . Stapler. Got a $20 gift certifigfie for Radio Shack. I think thats
> about
> |> it.
> |>
> |> Hope you guys had a GOOD Christmas, I sure did!!!!!
> |>
> |>
> |> North Georgia Buckaroo "223"
> |> Http://hometown.aol.com/cbboy/myhomepage/index.html
> |
>

>

3774. Re: Output on texas star 350v

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <846jt3jlr1@nntp8.atl.mindspring.net>
Source record: 17273

On what type of wattmeters?
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"Mark" <mrustad@wctc.net> wrote in message
news:TNy94.1117$Zv3.45762077@news.wctc.net...
> My 350 will put out 400 driven with a Cobra 29 ltd classic pushing 7 watts
and 75% modulation
> -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:843pun$9s8$1@nntp1.atl.mindspring.net...
> > At 13.8 volts with a good set of power meters you should see between 300
and
> > 350, some TS 350's will produce a little more, a lot has to do with the
> > amount of drive applied to the amp.
> > --
> >
> > -=PEAKABOO=-
> >
> > www.geocities.com/watergate_rollin/
> > "CB MAN" <CB-U@webtv.net> wrote in message
> > news:24186-38655CCE-58@storefull-114.iap.bryant.webtv.net...
> > > How many watts out, should i see on this amp on ssb ? What is a
general
> > > out put for these amps. Thanks
> > > CB
> > >
> >
> >
>

3775. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: KE6NVV <ke6nvv@mcn.net>
Message-ID: <3866FF20.3424@mcn.net>
Source record: 17274

The FRS is just another name for CB on UHF. Yes I know the abbreviation doesn't match but that is the what it's worth. The FRS showed some potential as a great radio service. For example there is a 5 MHz split between channel 1-7 and 8-14. Just right for a repeater with the possibilities of phone patch capabilities for the non-ham.
I agree, what a shame . . . .
Jay wrote:
>
> On this day of peace and goodwill, I find it sad
> that you choose to express hatred via the Web.
>
> Get help.
>
> Jay in the Mojave
>
> RFEnforcer wrote:
>
> > Got up this morning and tuned the scanner to my bank of FRS frequencies. Since
> > FRS radios have become the modern-day "walkie-talkies", I guessed plenty of
> > kids would find them in their stockings come Christmas morning. My hunch was
> > correct: several channels were active by 0900 hours, especially Channel 1.
> >
> > After monitoring the action for about an hour, my attention focused on one
> > particular conversation. A father was attempting to talk to his son on their
> > new FRS radios, but was being maliciously interferred with by another adult.
> > The second adult let loose with a tirade of obscenities, profanities, and
> > threats which he directed towards the child. Upon hearing this, the child's
> > father confronted this "radio terrorist" with a few choice words of his own.
> > Within seconds, a free-for-all ensued, with the two adults threatening each
> > other repeatedly and using language that would make a Mafia hit-man blush.
> > This continued for several minutes. Wonderful! Looks like FRS gives us CB
> > Channel 19 all over again, only this time the abuse is directed towards small
> > children and on Christmas Day.
> >
> > Just another example of how much we have deteoriated as a society here in
> > America. After hearing crap like this, I almost hope the doomsdayers are
> > correct in their predictions that the world will end one week from today.
> >
> > Note: this address does not accept unsolicited e-mail. Please contain all
> > discussion regarding USENET posts to the appropriate newsgroup thread.

3776. Re: WANT TO BUY: UNIDEN HR 2510

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: KE6NVV <ke6nvv@mcn.net>
Message-ID: <38670172.5BCA@mcn.net>
Source record: 17275
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Why here?
EH wrote:
>
> Have a Uniden 2600. With all accys and svc manual. I am not sure of the
> difference between the 2600 and 2510. I'm asking $150.00+$5.00 (Shipping, I'll
> make the difference). Unless.....you have any good stuff to trade. I like
> boatanchors.
> Ed N3KEX
>
> Eagle One wrote:
>
> > Happy Holidays to all! >>>Want to buy<<< Uniden HR 2510 10 meter radios. New
> > or used. Please include condition and price on first e-mail. e-mail me at:
> > radiobuyer@hotmail.com
>
> --
> --
> Click here for Free Video!!
> http://www.gohip.com/freevideo/

3777. Re: coax cable length

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: bg <don@simnet.com>
Message-ID: <38667774_2@news.sisna.com>
Source record: 17276

You forgot to say "over"...lol

3778. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: KE6NVV <ke6nvv@mcn.net>
Message-ID: <386704C5.2C54@mcn.net>
Source record: 17277

No can of worms. I, for one, am glad to see it happen. Keep it legal, folks. Yes I can and do DF/rabbit hunt as do other hams here. If you're in our neck of the woods, we'll find you.
(During hunt competition, the average time from start to finish in a 10 mile radius, is 20 minutes. We've done better)

Sasquatch wrote:
>
> No shitski,like nobody ever had a direction finder for rabbit
> hunts!!!!
>
> <Jack@world.net> wrote in message
> news:38665D3E.77203742@world.net...
>
>
> Who ever started this thread sure opened a can of worms.
>
>

3779. Re: Weird mod...

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Train <cbmods@mindspringNOSPAM.com>
Message-ID: <846plr$e1q$1@nntp4.atl.mindspring.net>
Source record: 17278

Sounds like what happens to the trucker once he leaves that guys shop ! ! !
! !

--
Train
train@cbmods.com
www.cbmods.com

David, with his 351W, bombin' down the road sideways with the rear fenders
engulfed in a cloud of white fog, <SSKakarrot@cei.bakazone.net> wrote in
message news:MQ994.21$bB6.292293640@typhoon.cei.net...
> What in the world is a "Super Trucker Fucker"? I heard the dude at my
local
> CB shop talking about it a couple of days ago. I think he said something
> about modulation...
>
> Thanks for the info,
> David Bowden
> Baka-san
>
> AIM & Yahoo IM: MiraiDavid
> ICQ: 42780616
>
> If you use a match to see how much gas you have in your gas tank... you
just
> might be a dumbass.
>
> -Sesshoumaru:"Have you knotholes for eyes?"
>
> -Piccolo(flushing a toilet & watching the water spin around):
> "MAKANKOUSAPPOU!!!"
>
> -Goku: "Hey, Vegeta!! I got us on Jerry Springer, like you wanted!!!!"
> -Jerry: "Next:On Jerry Springer.....Rivals Who Might be Lovers!!"
> -Goku & Vegeta: "WHAT?!?!?!"
>
> Delete ".bakazone" to reply.
>
> Come see my new and unimproved page @ http://users.cei.net/sskakarrot
>
>

3780. Thank you for helping!

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Anna <ferretgirl@uswest.net>
Message-ID: <nYB94.5135$6a4.42794@news.uswest.net>
Source record: 17279

Thanks to everyone here who gave me advice on radios. Now that Christmas is over I can get one or at least start looking!

Anna

P.S. Anyone from Denver on this board?

3781. Re: I got a sweet digital camera

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <846q7g$8188$1@newssvr03-int.news.prodigy.com>
Source record: 17280

takes some pictures of the circuitry and post it I am interested in seeing
his design. I want to know what makes Dave Made so great.

KRS

prozac 625 <E-mail@bayshorenetwork.com> wrote in message
news:IRy94.10037$mv4.419666@news.rdc1.nj.home.com...
> I got a sweet digital camera from the jolly old fat man. Now I can take
> clean pictures of my Dave Mades.
>
>

3782. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <846qgg$8g1i$1@newssvr03-int.news.prodigy.com>
Source record: 17281

Are you referring to what they call the "Mayonnaise." From what I understand that hunk of steel and salt water is what the military used out in the field as a artificial ground when they didnt have a good earth ground. Is this another myth?

KRS

As to the batteries acting as the counterpoise, that's about as goofy as the
> idiots driving around with a ground wire stuck in a bucket of "salt water"
> !!! Sean
> >

3783. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: KE6NVV <ke6nvv@mcn.net>
Message-ID: <38670B6F.4617@mcn.net>
Source record: 17282

Here here . . .

Dwight Stewart wrote:
>
> John Jenkins wrote:
> >
> > With ham radio, everyone is allocated a set amount of time to talk,
> > given a conforming serial number to identify, and everyone is required
> > to listen to someone, no matter how moronic they are.
>
> John, there is no set amount of time to talk on ham radio. You have
> to ID every few minutes, but you can talk all night if you want
> (assuming anybody will listen to you that long).
>
> As for the callsign (serial number??), if you're not doing anything
> wrong on the radio than you have nothing to fear by making your identity known.
>
> And finally, nobody has to listen to anybody on ham radio. If you
> don't like anything that is being said, there are a huge number of other
> freqencies to try.
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

3784. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: KE6NVV <ke6nvv@mcn.net>
Message-ID: <38670C2A.5FD@mcn.net>
Source record: 17283

Glad to hear. You would have to spell better.

jlspas wrote:
>
> John Amero wrote:
> >
> > First af all I an NOT a HAM...

3785. Fair Radio Sales

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <846r80$i9k$1@newssvr03-int.news.prodigy.com>
Source record: 17284

COLLINS 208U-10 KW POWER AMPLIFIER, the standard for 2-30 MHz SSB-AM-CW 10 KW (PEP) amps; requries only 0.2 W RF input to drive. Output load & input impedance: 50 ohms. RF bndwidth: 16 KHz. Can be tuned automatically with compatible control circuit or manually from front panel. Two 4CX350A tubes drive 4CX10000D PA tube. Has vacuum capacitors 12-1500 Mf 15 KV, 50-2300 mf 5 KV and 3-30 pf 15 KV. Similar to picture; with manual copy. Requires 195-225 or 380-440 V 3 0 47-63/400 Hz. 40x70x27.5, 1500 lbs. USED-NOT TESTED, less 4CX10000D, $3900.00
Manual for 208u10, partial repro, $45.00

3786. Re: SOme questions, help me

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: bg <don@simnet.com>
Message-ID: <386682e6_1@news.sisna.com>
Source record: 17285

Most PLL chips have a data input, a clock input and an enable input. The data input is a number that is used to set the local oscillator frequency and thus the RX and TX frequency. If you get the part number for the pll chip, you can find the specs for timing and word length and then use basic or some other simple language to control the printer port to set the rx/tx freqs , scan , memory whatever. Just about all recievers and tansmitters , tv, fm radio, etc, use pll chips for tuning nowadays.
bg

3787. Re: Fair Radio Sales

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <846rn7$32he$1@newssvr04-int.news.prodigy.com>
Source record: 17286

oops I forgot to post the web site. This is for informational purposes only :)

http://www.fairradio.com/index.html
COLLINS 208U-10 KW POWER AMPLIFIER, the standard for 2-30 MHz SSB-AM-CW 10 KW (PEP) amps; requries only 0.2 W RF input to drive. Output load & input impedance: 50 ohms. RF bndwidth: 16 KHz. Can be tuned automatically with compatible control circuit or manually from front panel. Two 4CX350A tubes drive 4CX10000D PA tube. Has vacuum capacitors 12-1500 Mf 15 KV, 50-2300 mf 5 KV and 3-30 pf 15 KV. Similar to picture; with manual copy. Requires 195-225 or 380-440 V 3 0 47-63/400 Hz. 40x70x27.5, 1500 lbs. USED-NOT TESTED, less 4CX10000D, $3900.00
Manual for 208u10, partial repro, $45.00

3788. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: bg <don@simnet.com>
Message-ID: <38668db5_2@news.sisna.com>
Source record: 17287

Some simple facts to think about....The maximum power transfer occurs when the load resistance equals the source resistance. Under these conditions, the power dissapated in the source is equal to the power dissapated in the load. So max power transfer implies only a 50 percent efficiency. To pump 1 kilowatt into the antenna would mean that the transmitter is also putting out 1 kilowatt of heat. For best efficiency , the source resistance needs to be much lower than the load resistance. If a transmitter is designed for a 50 ohm load, it is not neccessary that it have a 50 ohm output resistance, in fact, the higher its output power, the more likely, it will be designed for efficiency rather than Z match. So it is entirely possible that by using a lower Z antenna rather than a 50 ohm antenna, you will get much more power up untill the point that the amplifier blows from overcurrent. The transmission line needs to be matched to the antenna,for max power transfer, but the transmitters output Z does not have to match the line.
bg

3789. Re: God Bless Us All.....

Newsgroup: rec.radio.cb
Date: 1999-12-26 00:00:00 UTC
From: Stryder <stryder@sierratel.com>
Message-ID: <3866f6a1@news.sierratel.com>
Source record: 17288

Sean,
may you make happy tracks in the deep snows of life !! 363

Sean <bigfoot1@megsinet.net> wrote in message
news:TNW84.826$M56.48547@news.corecomm.net...
> Believe me, i am far from being God of anything. In terms of electronics,
> RF and this newsgroup, there are people reading these posts that i can't
> hold a candle to in terms of book knowledge and understanding of physics.
I
> am self taught and have a large gap in my education when it comes to
> specific areas of electronics. I simply share my experiences with you
folks
> and hope that it can benefit others. There have been many people and
posts
> made on this group that i have learned from. Thanks to those that have
> taken the time to teach us what they learned long ago.
>
> I used to think i knew a whole bunch about everything in life. As you get
> older, you realize you know very little. I have been blessed to have
> several mentors and friends that put up with me and have helped me to
> understand the little bit that i do know. I'm sorry if i came across as
> speaking derogatorily towards you. I guess i was a little
over-enthusiastic
> in my agreement with Dave's comments. I did include the little pun about
> "swing is a local thing", so i hope you can see that i was NOT trying to
> belittle you or your ideas. I used to think the same thing more than a
few
> years ago.
>
> I hope all of you folks have a good Holiday (Holy-Day) and are warm and
> healthy. May God bless all the RF junkies everywhere !!! Sean
> >
>
> Hank Aaron wrote in message <840lnu$1lk$1@nntp3.atl.mindspring.net>...
> Excuse me GOD....
>
> Anyway, did I NOT say that his replies are intelligent and welcome? What
> "point" did you miss here Sean?
>
> Oh well.... nuff said for you Sean? Hope YOU get the point.
>
>
> Sean wrote in message <_KI84.558$M56.30474@news.corecomm.net>...
> |Dave's response's are more than intelligent and welcome. They are

> correct.
> |You need both carrier and audio to do the job right on AM. Think of it
> like
> |this :
> |
> |"Swing" is a local thing.
> |
> |Nuff said ? Hope you get the point. Sean
> |>
> |
> |Hank Aaron wrote in message <83tvelmil1@nntp3.atl.mindspring.net>...
> |That is why I specifically stated something of a local range. Anything
> |beyond that other devices would be used.... and then it [swing kit] is
> STILL
> |beneficial... No offense, but this is the second time I was hoping JJ
would
> |use his own brain here and finish the debate he started with me....
Though,
> |your replies are intelligent and welcome....
> |
> |
> |Dave Hall wrote in message <38624B9F.241A@worldlynx.net>...
> ||Hank Aaron wrote:
> ||>
> ||> JJ,
> ||>
> ||> Tell you what... Have a buddy go about 1 mile away and listen in on
a
> ||> designated channel....
> ||>
> ||> Then get a stock Cobra 25 LTD (with exception of a cut limiting
diode)
> |and
> ||> one with a swing kit.
> ||>
> ||> Now, with EVERYTHING the same on these radios with the exception of
> the
> ||> "swing kit".... Have your friend tell you that it DOESNT sound louder
> on
> ||> his end... or have HIM talk on the radios, and you tell me its not
> ||> louder.... I will call you a liar... because since this thread has
> GROWN,
> ||> and I mean grown, I decided to do it myself..... It makes you sound
> ||> louder... period... Quality is more less in the eye of the
beholder....
> ||> sooo... But, as far as Cleanliness, I would have went with the 25 LTD
> ||> STOCK!..... but, you rarely need clarity when someone is busting your
> ||> speaker out because they are so loud.....
> ||>
> ||

> ||There's a old saying: There's no such thing as a free lunch, and it
> ||applies in this case as well.
> ||
> ||Your test scenario is all well and good, and I agree with the results
> ||that you will see. Now, repeat the test at about 8 or 10 miles out, and
> ||see what happens. While your peak modulation power will be the same, the
> ||carrier power with the swing kit will be less, resulting in a weaker
> ||signal level than the radio with the full 4 watts. During periods of
> ||"lesser" modulation, your signal, with the swing kit, will be subject to
> ||interference from other stations with slightly stronger carrier levels.
> ||
> ||While is is true that your modulation is what carries the intelligence
> ||in your transmission, the carrier is what quiets the receiver, and
> ||blocks out background noise.
> ||
> ||I've listened to "swingers" in the distance, and they are usually much
> ||harder to copy than someone with minimal or no swing. The rapid changes
> ||in signal cause the receiver's AGC to have fits trying to keep up with
> ||the wildly changing signal levels. Many of these people also, for
> ||whatever reason, get distorted by the noise blanker of the receiver (I
> ||have to turn it off to understand them clearly). I don't know if this is
> ||a result of excesive swing itself, or distortion products that are
> ||introduced as a byproduct of the negative cutoff, or just a badly tuned
> ||amplifier.
> ||
> ||
> ||Dave
> ||"sandbagger"
> ||
> ||
> |
> |
> |
> |
>
>
>
>

3790. Re: K40

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <X_P94.10505$mv4.425939@news.rdc1.nj.home.com>
Source record: 17200

I have replaced many Wilson coax cabled but I am not familiar with the k40.
"Volfy" <Volfy@ionet.net> wrote in message
news:848g3m$9km$1@ionews.ionet.net...
| Has anyone replaced the coax that came with the K40? I would like to
| replace mine with RG8X or mini RG8. Thoughts?
|
|

3791. what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <i3Q94.10507$mv4.426464@news.rdc1.nj.home.com>
Source record: 17201

What is better for skip an Omni direction with allot of watts or a good beam with only a few watts?

Im sure a beam with a allot of watts is even better what witch of the two in question are better for skip?

3792. what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <o4Q94.10508$mv4.426486@news.rdc1.nj.home.com>
Source record: 17202

What is better for skip an Omni direction with allot of watts or a good beam with only a few watts?

I'm sure a beam with a allot of watts is even better what witch of the two in
question are better for skip?

3793. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <S4Q94.10509$mv4.426407@news.rdc1.nj.home.com>
Source record: 17203

this was not meant to be a reply sorry. It was meant to be a new message.
"prozac 625" <E-mail@bayshorenetwork.com> wrote in message
news:i3Q94.10507$mv4.426464@news.rdc1.nj.home.com...
| What is better for skip an Omni direction with allot of watts or a good
beam
| with only a few watts?
|
| Im sure a beam with a allot of watts is even better what witch of the two
in
| question are better for skip?
|
|

3794. Howard Stern Show Daily NEWS

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: catbooks_2000@my-deja.com
Message-ID: <848mrmobt1@nnrp1.deja.com>
Source record: 17204

For up-to the minute Howard Stern Show updates, goto:

www.geocities.com/howardsternshowdaily

Sent via Deja.com http://www.deja.com/
Before you buy.

3795. Re: Dave Made tune your system

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <848mvkokl1@nnrp1.deja.com>
Source record: 17205
Body handling: HTML body converted to readable text

In article <0nu94.98$Be.6341@news3.voicenet.com>,
"DriveByShooter" wrote:
> tune into a known 50 ohm load, your antenna should also be tuned for
50
> ohms, when amp is installed in vehicle a minor adjustment may be
necassary
> to fine tune amp to the antenna system. This is how i would tune an
AC box
> and i would think dc is no different
> G SEVEN wrote in message
> news:845jmg$8j4g$1@newssvr03-int.news.prodigy.com...

How do you tune your amp and rig and antenna system. Could someone
tell me in detail? Thanks

Tim 73s

Sent via Deja.com http://www.deja.com/
Before you buy.

3796. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <OtJnOJQOXURgS58QsLFuZ25GXZZz@4ax.com>
Source record: 17206

On Mon, 27 Dec 1999 20:34:22 GMT, "prozac 625"
<E-mail@bayshorenetwork.com> wrote:

>What is better for skip an Omni direction with allot of watts or a good beam
>with only a few watts?
>
>Im sure a beam with a allot of watts is even better what witch of the two in
>question are better for skip?
>
It depends on whether you want to be able to hear anybody, or just
want to make a lot of noise.

3797. Re: Co-phasing base vertical antenna - any good?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <848lq5$7h8$1@bgtnsc03.worldnet.att.net>
Source record: 17207

I'm not real sure of what it would do?, way back in the early 60's my old scoutmaster had 2 super magnums from antenna specialists co -phased in like 130' tall fir trees,about wave length apart, he seemed to talk all over the world with that setup. as to how well it works compared to a single antenna , damned if I'm gonna stir up that can of bee's again 73's
"Volfy" <Volfy@ionet.net> wrote in message news:848f72$9ar$1@ionews.ionet.net...
> Would co-phasing two vertical base station antennas, say 9ft apart, net me
> any directional gain? Or is this a worse idea than a 2-story outhouse (as
> Ross Perot would say)?
>
> I already have an A-99 and am thinking about buying another one to
> experiment. If it doesn't pan out, I'll use one for cb and tune the other
> for 10 meter.
>
> Thanks.
>
>

3798. Johnson CB radios

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <848ml0$aj0$1@bgtnsc03.worldnet.att.net>
Source record: 17208

So whom on this news group is a fan of the old Johnson's? Does anyone know of a website for the old Messenger series of radios ?

3799. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Tim Holt <n8vpm@stratos.net>
Message-ID: <001d01bf50b4$a04d0240$ea5f36cf@stratos.net>
Source record: 17209

i gave you my thought 2 days ago
----- Original Message -----
From: Hank Aaron <jeffherrings@mindspring.com>
To: <rec.radio.cb@list.deja.com>
Sent: Monday, December 20, 1999 1:06 AM
Subject: RF TRANSISTORS

> Message from the Deja.com forum:
> rec.radio.cb
> Your subscription is set to individual email delivery
> >
> Well, I would like to bullshit everyone, so that I get some kind of
> response... but here goes:
>
> Who feels that "matching" of RF Transistors (as performed by say, RF
Parts)
> is unnecessary? Who feels it is necessary? Why do you say it is either
> unnecessary or necessary?
>
> I have my own opinions.... See if another interesting thread can be
> started....
>
>
>
>
>
>
>
> ---
> Deja.com: Before you buy.
> http://www.deja.com/
> * To modify or remove your subscription, go to
> http://www.deja.com/edit_sub.xp?group=rec.radio.cb
> * Read this thread at
>
http://www.deja.com/thread/%3C83kr5d%24nbn%241%40nntp2.atl.mindspring.net%3E
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3800. Re: The Key to Crystal Clear Audio...

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Tim Holt <n8vpm@stratos.net>
Message-ID: <005301bf50b5$79290fa0$ea5f36cf@stratos.net>
Source record: 17210

if you want an answer that is right...ask Amateur operator like me....use a
Turner RK-56 hand mic and tell me what you think ok? Tim N8VPM
----- Original Message -----
From: Jayedie11 <jayedie11@aol.com>
To: <rec.radio.cb@list.deja.com>
Sent: Monday, December 20, 1999 9:46 AM
Subject: The Key to Crystal Clear Audio...

> Message from the Deja.com forum:
> rec.radio.cb
> Your subscription is set to individual email delivery
> >
> i was just wondering what the group feels is the best method(s) to
obtaining
> the best audio quality,now i dont mean loudness and echo...i mean
downright
> quality audio...do you guys prefer modified radio's with stock mic?power
> mics?mic pre-amps??or what,what do you guys run,and what reports do you
> get?basically what im trying to say is,what do you feel is the most
important
> approach to quality audio...whether it be am,ssb, or even fm?????
>
> ps-once again..any idiot can make there audio LOUD....im talking about all
> around performance and quality,,,73's
>
>
>
> _____
> Deja.com: Before you buy.
> http://www.deja.com/
> * To modify or remove your subscription, go to
> http://www.deja.com/edit_sub.xp?group=rec.radio.cb
> * Read this thread at
>
http://www.deja.com/thread/%3C19991220094613.17786.00000131%40ng-fq1.aol.com
%3E
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3801. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Kevin Muenzler WB5RUE <wb5rue@stic.net>
Message-ID: <848nm8$hc9@nnrp3.farm.idt.net>
Source record: 17211

I would go for the beam with lower power for three reasons. ONE -- if you get a GOOD beam the gain will more than make up for the high power on an omni. TWO -- All you power and listening ears will be pointed in one direction. You won't be hearing the noise from everyone else in the world. THREE -- It's less expensive to get a GOOD directional antenna than spend big bucks on the garbage CB amps that are out there anyway.

Kevin, WB5RUE

prozac 625 wrote in message ...
>What is better for skip an Omni direction with allot of watts or a good beam
>with only a few watts?
>
>I'm sure a beam with a allot of watts is even better what witch of the two
>in
>question are better for skip?
>
>
>

3802. palomar

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: shiner <shiner@bright.net>
Message-ID: <NwR94.95$vt1.1998@cletus.bright.net>
Source record: 17212

will 6JB6A's work in my Palomar300A? I've had 6KD6 and 6FL6's in the past
but now weak and can get a petty good deal on 6JB6's

3803. CB shops in . . .

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Spike <spike@nospamglobaldialog.com>
Message-ID: <HER94.2709$_n6.976661@homer.alpha.net>
Source record: 17213

Are there any good CB shops in southeastern Wisconsin, Northeastern Illinois?

3804. Re: Co-phasing base vertical antenna - any good?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: palco@palcoelectronics.com
Message-ID: <3867E73C.3C0BBD0A@palcoelectronics.com>
Source record: 17214

For your information,

I am looking at the paper work that is included with the Solarcon Co-Phasing harness that we sell, that is used for the purpose of co-phasing two A-99 antennas. The paper work instructs the user to place the two A-99's 18' apart.

This transforms your A-99's into a Bi Directional Beam Antenna and results with an additional 3.8db of Gain in two directions.(as per the Solarcon paper work)

The harness has included a double female connector to connect the harness to your present 50 ohm coax.

We have sold quite a few A-99's with the co-phase harness.

Tony

DriveByShooter wrote:
>
> If you can put it 18' apart
> Volfy <Volfy@ionet.net> wrote in message
> news:848f72$9ar$1@ionews.ionet.net...
> > Would co-phasing two vertical base station antennas, say 9ft apart, net me
> > any directional gain? Or is this a worse idea than a 2-story outhouse (as
> > Ross Perot would say)?
> >
> > I already have an A-99 and am thinking about buying another one to
> > experiment. If it doesn't pan out, I'll use one for cb and tune the other
> > for 10 meter.
> >
> > Thanks.
> >
> >

--
Palco Electronics, Inc.
Discount prices on CB radios, accessories, and more!
"Always a Whale of a Deal!"
www.palcoelectronics.com

3805. FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: John <mrbreezej@netscape.net>
Message-ID: <3867EAD3.F93DBBFC@netscape.net>
Source record: 17215

OK, this is a 6 month old, turbo-mod amp that will do 300W average with a swing from 1W dead key to 10W with modulated. A 10 on a scale of 1 to 10! Clean on the inside and outside with a 10db receive preamp, SSB mode and variable power. It has a clearn output, no appreciable harmonics. I want to sell it to help pay for the 1200 I am buying. Reasonable offers will be accepted. Buyer pays shipping. Cash or money orders only. It can be seen if you are in the Metro Washington DC area.

John

3806. Re: Howard Stern Show Daily NEWS

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <848pu4$e0m$1@bgtnsc01.worldnet.att.net>
Source record: 17216

Who in the hell gives a flying F--k !!!!!!
<catbooks_2000@my-deja.com> wrote in message
news:848mrmobt1@nnrp1.deja.com...
> For up-to the minute Howard Stern Show updates, goto:
>
> www.geocities.com/howardsternshowdaily
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3807. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <E7H$8MAJr+Z4EwTT@invest.fsbusiness.co.uk>
Source record: 17217

>What is better for skip an Omni direction with allot of watts or a good beam
>with only a few watts?
>
>I'm sure a beam with a allot of watts is even better what witch of the two
>in
>question are better for skip?
A lot of beams with a lot of watts.

Phil / UK

3808. Re: Co-phasing base vertical antenna - any good?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3867DF28.63B4@imt.net>
Source record: 17218

Yes,but there are many ways to phase 2 antennas depending on what you
are trying to do.
Without even buying another antenna you can get directional gain by
spacing your vert 1/4 wave multiples fram a pole or tower longer than
the antenna.Example:mount the antenna 1/4 away and you get a broad lobe
(with slight gain opposite the pole and a slight but fairly sharp null
toward the pole.1/2 wave yields 2 lobes and 2 nulls(figure 8).

Volfy wrote:
>
> Would co-phasing two vertical base station antennas, say 9ft apart, net me
> any directional gain? Or is this a worse idea than a 2-story outhouse (as
> Ross Perot would say)?
>
> I already have an A-99 and am thinking about buying another one to
> experiment. If it doesn't pan out, I'll use one for cb and tune the other
> for 10 meter.
>
> Thanks.

3809. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3867E095.C50@imt.net>
Source record: 17219

prozac 625 wrote:
>
> What is better for skip an Omni direction with allot of watts or a good beam
> with only a few watts?
>
> Im sure a beam with a allot of watts is even better what witch of the two in
> question are better for skip?

Kinda vague but if the beam is horizontal it would hear a lot less
noise.If price is no object I would take more antenna over more power
any time.

3810. Re: Output on texas star 350v

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Mark <mrustad@wctc.net>
Message-ID: <NMS94.1126$Zv3.45998908@news.wctc.net>
Source record: 17220

Dosy watt swr and modulation meter

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:846jt3jlr1@nntp8.atl.mindspring.net...
> On what type of wattmeters?
> --
>
> -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
>
> "Mark" <mrustad@wctc.net> wrote in message
> news:TNy94.1117$Zv3.45762077@news.wctc.net...
> > My 350 will put out 400 driven with a Cobra 29 ltd classic pushing 7 watts
> and 75% modulation
> > -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> news:843pun$9s8$1@nntp1.atl.mindspring.net...
> > > At 13.8 volts with a good set of power meters you should see between 300
> and
> > > 350, some TS 350's will produce a little more, a lot has to do with the
> > > amount of drive applied to the amp.
> > > --
> > >
> > > -=PEAKABOO=-
> > >
> > > www.geocities.com/watergate_rollin/
> > > "CB MAN" <CB-U@webtv.net> wrote in message
> > > news:24186-38655CCE-58@storefull-114.iap.bryant.webtv.net...
> > > > How many watts out, should i see on this amp on ssb ? What is a
> general
> > > > out put for these amps. Thanks
> > > > CB
> > > >
> > >
> > >
> >
>
>

3811. Looking for channel mod. for Cobra 148GTL

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Storm <Stormtracker@worldnet.att.net>
Message-ID: <848ti9$7dv$1@bgtnsc03.worldnet.att.net>
Source record: 17221

Looking for the extra channel modification for the Cobra 148GTL.
TIA

3812. ICM needs a life

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Anon <anonymous@cotse.com>
Message-ID: <199912272354.SAA15541@cotse.com>
Source record: 17222

This message was posted anonymously:

It's truly amazing how much of a complete fool ICM really is. I have been sitting here on the NG sandbagging all of his so-called "posts" for months and have literally vomited at his behavior and attitude. I have yet to see someone as low at that complete piece of shit parasite.

He is the type of person I wish fucked with me - in person - face to face. The reason being is because he is one of those goddamn typical ass-fucks who plays tough guy BEHIND the mic. and keyboard. If only I could have my wish. I'd take his redneck ass deep into the woods and show his pathetic little self what a NY Guinea from hell could do to his inbred little ass.

This is dedicated to all of those whom ICM has annoyed and fucked-with. His day will come....believe me...it will.

-NY Guinea from hell

3813. Re: I shall no longer!

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <3867FEE5.1270BAD4@erols.com>
Source record: 17223

m.p. and the holy grail anyone? hehehe

ice cream man wrote:

> oh really and this post makes me want to flatulate in your general direction
> pal, ok,.....icm out....
> prozac 625 wrote in message ...
> >I have come to the point of which I'm sure most mature people out here have
> >already reached. I shall no longer play the roll of a puppet. I will throw
> >my two cents around and please if you wish, do throw your two cents back. I
> >am no longer going to play child games of running around in circles going
> no
> >where. I have also come to the point in which I realized I don't have to
> >prove myself to any buddy on here, because I feel that the only people who
> >question me are the people whom envy me.
> >Now with that said I'm going to play some Sega dream cast and enjoy the
> rest
> >of my Xmas.
> >
> >I got all the things I wanted so I guess I was a good boy?
> >
> >
> >
> >
> >
> >

3814. Re: 508 prefix ?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <386800C9.314B797F@erols.com>
Source record: 17224

the alfa tango directory does not go up that high and any other prefixes
that i have heard by other org's do not mention anything close. the
answer then would be no, there is no country/zone code for that number.
73, jim

Toscano wrote:

> In article <mxM94.32209$bX4.33176@dfw-read.news.verio.net>,
> "Wheelin!" <wheelin@hawkpci.net> wrote:
> >Massachusetts has this prefix...
> >
> >
>
> Telephone dialing yes (where I live...), but I think he
> is looking for a callsign...

3815. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <38680138.53CC1868@erols.com>
Source record: 17225

funny phil funny....73, jim

phil wrote:

> >What is better for skip an Omni direction with allot of watts or a good beam
> >with only a few watts?
> >
> >I'm sure a beam with a allot of watts is even better what witch of the two
> >in
> >question are better for skip?
> A lot of beams with a lot of watts.
>
> Phil / UK

3816. Re: ICM needs a life

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: jim <jimcar@erols.com>
Message-ID: <3868022A.90FBBA62@erols.com>
Source record: 17226

thought you were from ny.....

> <snip the diatribe>
>
> -NY Guinea from hell

3817. Re: K40

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <386805A3.2476952B@hotmail.com>
Source record: 17227

The last time I did that, more then 15 years ago, I broke the capacitor inside the assembly. It was a strange value. Broke as soon as I pried the bottom off.

Volfy wrote:
>
> Has anyone replaced the coax that came with the K40? I would like to
> replace mine with RG8X or mini RG8. Thoughts?

--
Happy Y2K!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3818. Teaberry Model "T"

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: "Charlie M." <cmcmanus@twave.net>
Message-ID: <sIT94.16316$Ym1.670880@tw11.nn.bcandid.com>
Source record: 17228

Looking for frequency and power modifications.

Thanks!

Charlie..

3819. Re: Co-phasing base vertical antenna - any good?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Joe <efjoseph@asacomp.com>
Message-ID: <848vtsest1@news.asacomp.com>
Source record: 17229

No problem at all .
as long as the two antennas share the same ground source.
and are 1/2 wave length apart in distance. you can make an boom
for them. also they need to be fed with an 1/4 wavelegth of 75 ohm
coax each going to an T connector, then 50 ohms from there.
I have done this for years with great results. the gain factor I'm not
sure of. but it does work very well, the tx signal will be off the
side of the boom {broadsided} and you can null out other
stations as well with this setup.
hope I have helped.
joe
Volfy wrote in message <848f72$9ar$1@ionews.ionet.net>...
>Would co-phasing two vertical base station antennas, say 9ft apart, net me
>any directional gain? Or is this a worse idea than a 2-story outhouse (as
>Ross Perot would say)?
>
>I already have an A-99 and am thinking about buying another one to
>experiment. If it doesn't pan out, I'll use one for cb and tune the other
>for 10 meter.
>
>Thanks.
>
>

3820. Packet Activity 27540khz

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: US1NV <US1NV@my-deja.com>
Message-ID: <uX4MJHNU$GA.306@cpmsnbbsa03>
Source record: 17230

I just got back on packet, after being QRT for
two years. The Packet Coordinator even
gave me back my old call sign.

Do East Coast paketers still use 27540 khz
or have they switched to another freq.?

Is it true that U.S. packet activity now uses
night freqs. in the 6 mhz band?
Big CB break in Reno this last weekend, saw
all sorts of packet TNCs & linear amps.

73,

US1NV
Reno, Nevada
2,500 watts, beams at 110 ft.
Stand-by for connect @ 27540 khz
24 hrs/day

3821. Re: Free oscilloscope

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <386804F1.5C13D934@hotmail.com>
Source record: 17231

I'll drive up from Baltimore on Saturday and pick it up.

prozac 625 wrote:
>
> I never thought people would be so choosy about a free Item. Oscilloscopes
> are not cheap I am giving one away and no one jumped on it yet?
> It is here for the taking. Friday is the dead line.
> I will take a hammer to it and post the pictures Saturday.
>
> "prozac 625" <E-mail@bayshorenetwork.com> wrote in message
> news:YWN94.10460$mv4.425609@news.rdc1.nj.home.com...
> | I never got you email!
> | It is a Leader LBO-505 Dual trace Oscilloscope.
> | It works 100%.
> |
> | "Speedbuggy714" <galaxy1@zoomnet.net> wrote in message
> | news:s6e7avluh4537@corp.supernews.com...
> | | What is the model #? What is it's Mhz range? Is it dual or
> | | single trace? Does it work and can you see the trace? I emailed
> | | you these questions but I never received a reply?
> | | Mike
> | | galaxy1@zoomnet.net
> | |
> | |
> | |
> | | --
> | | www.bcity.com/dino
> | | prozac 625 wrote in message ...
> | | >I don't know what it will cost to mail this thing but you cant
> | | go wrong for
> | | >what ever it will cost. I need to make room around here and I'm
> | | giving away
> | | >allot of stuff mostly locally though. Send me your address and I
> | | will send
> | | >it to you. I will trust you will mail me the money after you
> | | receive
> | | >it!"CNHOPE1" <cnhope1@aol.com> wrote in message
> | | >news:19991224012837.27699.00000695@ng-fx1.aol.com...
> | | >| Send it to me. Christmas present LOL
> | | >|
> | | >| Chris
> | | >
> | | >
> | |

> | |
> |
> |

--
Happy Y2K!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3822. President Jackson (blackface) EXPORT

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: OEM <dave33@earthlink.net>
Message-ID: <849324$n63$1@fir.prod.itd.earthlink.net>
Source record: 17232

Hi all,
I'm hoping somone can help me understand a couple of things on the blackface Jackson.
1. There seems to be 1.5 second delay between key up and modulation
i.e. when you key the mic and speak no modulation is heard until 1.5 seconds has past. I've hear this is normal but is there a way to by pass this ?

2. Does anyone know what the AM/FM LSB and USB power tweaks are, as well as modulation tweek.

p.s. I have 2 of these radio for sale brand new in the box. I'm offering them at 325.00 including shipping (UPS ground) or reasonable offer.
The ones that are for sale will remain box stock, 6 bands 25.615-28.305 coverage, pictures available on request

Dave

3823. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ZiU94.1784$y3.75167@insync>
Source record: 17233

You, my friend, make no sense.. I think you know what your talking about (in theory), but you have no idea what the terminology means...

> hi there, there is several reasons why they need to be inductively very
> close to being the same.

Inductively?

Inductance is a measure of reactance.... Transistors aren't measured for inductance, as the small internal wires are so small that their is no gain at their even close-to-being resonant frequencies... The capacitance is measured, and it will make a small difference to the circuit they are placed in, but not enough to worry about at 30 megs!

.ill give one example...if you have two MRF-455
> and they are not close to being the same..one could could be making 60
> watts and the other could be making 50 watts...

If your seeing 20 percent difference, then you have them from two VERY different gain lots. Motorola was the first semiconductor company to beta match their transistors, and your right about the effect, but the matching that RF Parts does isn't necessarily done for gain matching... Theirs is more for linearity of the multiple transistored amplifiers.

now in your mind what do
> you see wrong with that picture? and also what do you think could
> happen to thoes expensive transisitors you were suckered into buying?

With the scenario that you paint, they would break into self oscillation if they where being pushed to their maximum capabilities...

However, if you leave the transistors in their linear range, then matching is not necessary, just making sure they are from the same gain lot is more than enough.

Toll Free

>
> thanks Tim N8VPM
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3824. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ZtU94.1786$y3.75214@insync>
Source record: 17234

I agree...

I still want to see 140Kw out of a single 3CX15000 when a pair will only do 100 grand.. And that is seriously pushing it, AND using 4CX tetrodes!

Toll Free

Tim <zeroeightytwo@aol.come> wrote in message news:19991224131024.06312.00000719@ng-cp1.aol.com...
> so anybody that has ever bought a dave made mobile dc box that didnt do as much
> as claimed can give it back to you for a refund three times of what they paid?
> since your the man himself. tell us what figures you the builder see out of the
> davemade mobiles so we'll know if we should get that fantastic refund or not.
> surely you wouldnt demand something of another builder that you wouldnt do
> yourself. or would you?
>
>
>
> >want to buy one today if it doesnt hold the 750 with a cobra 25/29 and do
> >the appropriate peak on the bird which is 2.82 x the rms so we should see
> >2100 peak watts. I want 3x my money back from the maker if it doesnt do
> >this.
>
>
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3825. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <8494o1$bu9$1@bgtnsc02.worldnet.att.net>
Source record: 17235

I'd give the Starduster the most likely to splatter bleedover, award,
"RSmith9695" <rsmith9695@aol.com> wrote in message
news:19991227200024.28012.00001556@ng-fq1.aol.com...
> Hi, Sean
> You mean to tell me that the starduster is better than a 5/8 wave ground
> plane?I had heard that the starduster was a 1/4 wave with 3 radials, and
have
> always heard that a 5/8 wave had more gain than a 1/4 wave.Also I have
heard
> the more antenna in the air the better.
> How does the I-max 2000 compare ?
>
> Happy New Year
>
> 151

3826. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <7tU94.1785$y3.75204@insync>
Source record: 17236
Body handling: HTML body converted to readable text

> Toll, no arguements here but I would like to see these 750 watt 2 pills I
> want to buy one today if it doesnt hold the 750 with a cobra 25/29 and do
> the appropriate peak on the bird which is 2.82 x the rms so we should see
> 2100 peak watts.

No, not necessarily.

If you are using an AM signal that is modulated more than 100 percent, their is no meter on the market that will guarantee accurace.... This is due to the instilled squarewave: And everyone knows that a squarewave (in theory) has a infinite amount of power in its leading edge spike.

So, if you want to see the appropriate numbers, you better feed the box a pure single tone sinewave that is 100 percent modulated.

Or, we can feed it my 148 that makes 8 Bird watts +, but only does 12 to 14 PEP. Someday I can show you how to do that trick, too!

I want 3x my money back from the maker if it doesnt do
> this. Since when is a 64 or 32 as effiecent as a 2 pill

Why wouldn't it be?

Are you saying that just because you increase the number of transistors, the efficiency of the box goes down? The efficiency of each transistor has nothing to do with the total amount of transistors in the box.

Your combiners and splitters may not be able to handle the power levels involved, but that has nothing to do with the efficiency of the transistors. If your combiners can't handle it then they start getting warm, and that is where people start seeing the "deflated" multiple pill numbers.

Take a normal
> exceptional running 2 pill that holds 500 watts x that by 32 and there
you
> have 16kw which is still a high number in my opinion.

17Kw was what won Hot Springs out of a 32.

We can even go a few
> steps further How many alt on the 64 pill itself,

Their are 5 300As on the 64.

If the 32 needs at least 3
> a 64 would require 6.

You stated when I was arguing with Prozac that 3 250s would do the 32 fine. That means that 750A does 32 pills, and 5 300s do 1500, so I guess that is more than enough....

And the 300A Leece units do closer to 400 A at shootout levels.

How many for the driver ? The 64 would require at
> least a 16 pill for drive

I beg to differ. People are driving their 32s with 1100 watts, so 2200 to 3Kw would be fine drive. An 8 pill will do that... And if you are really hitting it hard, it will do more. However, I prefer to loaf along, and I would also recommend a 16 pill.

Which everyone says needs at least 2 alts

Only if you are running 165s or 200s... Get to the 300A alternators and you can run one singly.

After all, how many watts do you see out of your 3CX3K box with a single 165 amp alternator on it? ;-)

How many
> to run the truck,radio and predriver?

A stock alternator

Mulehead in Missisippi this year with
> his 3cx3000 keyed with a 64 pill, "no one wanted to key against him with
> ac", and I know his ac box does not hold anywhere near 20 kw Listening to
> the tape You could not tell the 64 even keyed.

Who was he keing against?

I just find some of this info
> hard to believe. I hope who ever has these 2 pills that do 750 are at the
> Ohio break since there 8 pill should hold 3000 watts enough to win the
$2000
> prize.
> Merry Christmas Till and your family.

Belatedly, right back to you and Yummy!

-=-Toll Free

>
>
> Toll Free wrote in message
> > O.K.
> >
> > It's Christmas, and I aint out here to argue, but it is close to 20
grand.
> >
> > Let's see... their are now 2 pills holding 750.
> >
> > Multiply that by 32 and what do you get???

> >
> > 24 grand.
> >
> > Gee.. Guess if you are running a battlebox on 22+ volts (this one gets
> hit
> > with 28+ in the last 3 seconds of the key), it would be entirely
possible,
> > wouldn't it?
> >
> >
> >
> > Toll Free
> >
> >
> > DriveByShooter wrote in message
> > news:l0z84.195$Re.4555@news2.voicenet.com...
> > > no way on gods green earth that a 64 pill is holding 20kw
> > >
> > > Toll Free wrote in message
> > > news:GNy84.1676$y3.70030@insync...
> > > > Oh bullshit.
> > > >
> > > > Show me a 4 pill doing 20 thousand watts.
> > > >
> > > >
> > > > Your point is taken, but not true, nonetheless.
> > > >
> > > > Toll Free
> > > >
> > > > Jmarcozevs wrote in message
> > > > news:19991222220105.00752.00001079@ng-fe1.aol.com...
> > > > > He should build an efficient amplifier with modern engineering and
> > > > > components...not this thing. Sure, 64 transistors sounds
impressive,
> > but
> > > > > you
> > > > > can do the same thing with only 4 MOSFETS and it will fit under
the
> > seat
> > > > > in a
> > > > > pickup truck and draw about 30% less current.
> > > > >
> > > >
> > > >
> > > >
> > >
> > >
> > >
> >
> >
>

3827. Re: Tube Amps

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <7xU94.1787$y3.75192@insync>
Source record: 17237

Must be RF is his religion..

I hear his mobile is for sale, iffin your interested...

That might put the hurt on them boys back in Cali!

--Me

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:845jc1$8ju4$1@newssvr03-int.news.prodigy.com...
>
> Either way that Weed is a bad dude. I only hear him on Sundays though.
>
> KRS
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:dPe94.1729$y3.72329@insync...
> > Agreed....
> >
> > He is about the same at the breaks.
> >
> >
> > The 3CX6000 is a decent tube.
> >
> > Weed uses one in a 25K maul.... Although I think his figures are
SLIGHTLY
> > inflated....
> >
> >
> >
> > Toll Free
> >
> >
> > Mr. 137 <ac137nospam@iwvisp.com> wrote in message
> > news:s66e809h4578@corp.supernews.com...
> > > prozac 625 wrote in message ...
> > >
> > > >I was told the 3cx6000 was not worth using. Can you tell me how to
get
> in
> > > >touch with Ghost Rider?
> > > >Or Muddy?
> > >
> > >
> > > Get a directory. Its in there. Sometimes Ghostrider is a pain in the

> ass
> > > to deal with. Talked to BigBamBoo once and he told me that he had the
> > cash
> > > in hand for a big tube (don't remember which one) and Ghostrider never
> > > returned his calls. Who knows. Maybe you might get lucky. But its
in
> > the
> > > directory.
> > >
> > > 137... back out!!!
> > >
> > >
> > >
> >
> >
>
>

3828. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <3hV94.49$H3.3109@news2.voicenet.com>
Source record: 17238

That 140 would be a peak power rating where you are talking rms.

"Toll Free" <tollfree@bigradios.com> wrote in message .
>
> I still want to see 140Kw out of a single 3CX15000 when a pair will only
do
> 100 grand>
>
> Toll Free
>
> Tim <zeroeightytwo@aol.come> wrote in message
> news:19991224131024.06312.00000719@ng-cp1.aol.com...
> > so anybody that has ever bought a dave made mobile dc box that didnt do
as
> much
> > as claimed can give it back to you for a refund three times of what they
> paid?
> > since your the man himself. tell us what figures you the builder see out
> of the
> > davemade mobiles so we'll know if we should get that fantastic refund or
> not.
> > surely you wouldnt demand something of another builder that you wouldnt
do
> > yourself. or would you?
> >
> >
> >
> > >want to buy one today if it doesnt hold the 750 with a cobra 25/29 and
do
> > >the appropriate peak on the bird which is 2.82 x the rms so we should
see
> > >2100 peak watts. I want 3x my money back from the maker if it doesnt do
> > >this.
> >
> >
> > Good luck and best regards from Tim 082.
> > IR-DX Group http://home.wxs.nl/~19ir01
> > LD-DX Group http://come.to/limadelta
> > Kp-DX Group http://www.gate.net/~kp
> > Daily Updated 11 Meter DX News
> > http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm
>
>

3829. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <aFV94.55$H3.3354@news2.voicenet.com>
Source record: 17239

"Toll Free" <tollfree@bigradios.com> wrote in message news:7tU94.1785$>
>
> 17Kw was what won Hot Springs out of a 32.
==========
Never in a million years is a 32 pill holding 17 kw , I am sorry i refuse to believe you can see more watts per pill with a 32 than you can with a 2 pill or 4 pill etc. 17,000/32= 531.25 watts per pill lets assume you meant a 64 pill . 17000/64= 265 watts per pill

> You stated when I was arguing with Prozac that 3 250s would do the 32 fine.
> That means that 750A does 32 pills, and 5 300s do 1500, so I guess that is
> more than enough....

Depending on who built the box the efficancy will make a differance, yes i think 3-250 are enough for a 32 so 6 250's would be ok for a 64

> I beg to differ. People are driving their 32s with 1100 watts, so 2200 to
> 3Kw would be fine drive. An 8 pill will do that... And if you are really
> hitting it hard, it will do more. However, I prefer to loaf along, and I
> would also recommend a 16 pill.
==========
Where do you differ a 32 pill would require a 8 pill , since 1100 watts is what you could get out of a 8 pill with driver volts the same goes with the 16 pill about 2200 watts at driver volts would be fine. Like I said a 16 pill would be prefered for a 64 pill. If someone tried to volt there 8 pill to drive a 64 they dont belong in keydowns plain and simple.

>
>
> Only if you are running 165s or 200s... Get to the 300A alternators and you
> can run one singly.
---
ok so there are 5 -300'a for the 64 pill and one 300a for a 16 pill and another stock alternator for the truck, driver, radio?

>
> After all, how many watts do you see out of your 3CX3K box with a single 165
> amp alternator on it? ;-)
==========
Never tried it I am sure it would be much less than the 240

> Who was he keing against?
> ==
I will find out.

3830. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8498t9$34hq$1@newssvr04-int.news.prodigy.com>
Source record: 17240

A beam with alot of watts is even better :)

KRS

CNHOPE1 <cnhope1@aol.com> wrote in message
news:19991227213720.18754.00001671@ng-fx1.aol.com...
> > A beam with a few watts is great.

> Chris

3831. Re: Hello Bob C in Reno, Come in over!

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: "Bob C." <bob@bigbird.reno.nv.us>
Message-ID: <38682990_1@news.greatbasin.net>
Source record: 17241

The static I referred to can and does occur on aluminum antennas
as well as fiberglass.
I was refering to precipitous static. This will happen when wind
driven particles strike the antenna and leave an ionized charge on
the skin. The coax, as you probably already realize, is nothing more
than a capacitor at this point and depending on the length and style
of cable will easily store a high voltage charge between its
conductors.
I'm sure everyone has in some way heard or seen the arc that
occurs between the center pin and shell of a PL259 during this
event. Sometimes the arc happens in the radio or some other narrow
place where the static can jump to ground.
Someone mentioned a resistor of high value between the center
pin and ground of a SO239. Good idea. Others have used a rf choke in
the same place for the same reason. Good idea.
On the resistor idea: you dont need to use a high wattage part,
1/2 watt @ several hundred ohms will do just fine.
For the rf choke: just use something that won't become resonant
when installed in your particular setup or you may find a cloud
emanating from your rig when keyed.

3832. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: DENKE@webtv.net
Message-ID: <4495-386820D9-27@storefull-127.iap.bryant.webtv.net>
Source record: 17242

I have found that nothing beats the ABS 1600 by shakespear. It has out done my old A-99 and works as well as my PDL 2 beam

ww320

3833. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <u%V94.16567$Ym1.697537@tw11.nn.bcandid.com>
Source record: 17243

I've had several of them on the bench and never saw one do over 500.

"Catssux" <catssux@aol.com> wrote in message
news:19991227211624.04215.00002145@ng-fa1.aol.com...
> not for nothing... but the 667V is rated at 600-700 watts output.....

3834. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <61W94.16570$Ym1.697366@tw11.nn.bcandid.com>
Source record: 17244

100 watts on S.S.B. will get you damn-near anywhere! You just need a clean frequency.... and NO STUPID ECHO!

MIKE (707)
G SEVEN wrote in message <8498t9$34hq$1@newssvr04-int.news.prodigy.com>...
>
>A beam with alot of watts is even better :)
>
>KRS
>
>CNHOPE1 <cnhope1@aol.com> wrote in message
>news:19991227213720.18754.00001671@ng-fx1.aol.com...
>> > A beam with a few watts is great.
>
>> Chris
>
>

3835. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Anthony Cash <kd4k@ga.prestige.net>
Message-ID: <61W94.16571$Ym1.697863@tw11.nn.bcandid.com>
Source record: 17245

I'll have to take that last statement back.
I did see one MANY years ago (this was the old model) that would swing 1000.
Tony

"Catssux" <catssux@aol.com> wrote in message
news:19991227211624.04215.00002145@ng-fa1.aol.com...
> not for nothing... but the 667V is rated at 600-700 watts output.....

3836. Re: radio shack10meter

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <849ann$pa9$1@bgtnsc01.worldnet.att.net>
Source record: 17246

I have heard quite a few of these little radios on one of our local 10 meter nets , they do an exceptional job,for exactly what they were designed for, suprisingly so 73's
"bill" <bwiese[nospam]@[nospam]cignal.com> wrote in message news:01bf50e0$afeceea0$6c84c03f@bill_pc...
>
> > In other words.............A TOTAL FLOP. It will most
> > likely be discontinued after one year of the lame
> > brains at Radio Shack attempting to sell this radio to
> > a market that does not exist.
>
> Sorry, don't think so: market's definitely there. Quite a
> few out there already on 10m. It's priced low enough that
> quite a few hams will shell out $150 pocket money "on a
> lark" just to have a new toy. [Hell, that's what I did.]
>
> I myself would've paid another $30-$50 if they'd put a
> CW mode as well as CTCSS encode/decode on it.
>
> The approx. $50 price difference (increase) of the HTX10
> over the somewhat-similar $100 TRC485 CB compensates for
> the relative sizes of the ham vs CB/consumer markets
> (there's only a few $$ difference in raw parts costs).
>
>
> 73 Bill N6AOT

3837. Re: Co-phasing base vertical antenna - any good?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <3cW94.16583$Ym1.699706@tw11.nn.bcandid.com>
Source record: 17247

The MOST you will get from a co-phased omni is about a 3 dbd (decibels over dipole) gain. But the jury is still out on co-phasing a base station antenna. In all reality, I don't think it would make much difference anyway. If you are looking for a REALLY GOOD omni, go with the IMAX-2000. It simply 'blows-away' an antron! I know. I've owned both. Also, for a long time, Antron 99 was advertising their antenna as having a 9.9 dbi gain. THIS IS A LIE!!! It is IMPOSSIBLE to get that high of gain out of an omni. PERIOD. On 11-meters, anyway. They have now "reconsidered" the gain claim, and now place it at 3.3 dbi. GEE... a 3 year 'typo' maybe?

MIKE (707)
Joe wrote in message <848vtsest1@news.asacomp.com>...
>No problem at all .
>as long as the two antennas share the same ground source.
>and are 1/2 wave length apart in distance. you can make an boom
>for them. also they need to be fed with an 1/4 wavelegth of 75 ohm
>coax each going to an T connector, then 50 ohms from there.
>I have done this for years with great results. the gain factor I'm not
>sure of. but it does work very well, the tx signal will be off the
>side of the boom {broadsided} and you can null out other
>stations as well with this setup.
>hope I have helped.
>joe
>Volfy wrote in message <848f72$9ar$1@ionews.ionet.net>...
>>Would co-phasing two vertical base station antennas, say 9ft apart, net me
>>any directional gain? Or is this a worse idea than a 2-story outhouse (as
>>Ross Perot would say)?
>>
>>I already have an A-99 and am thinking about buying another one to
>>experiment. If it doesn't pan out, I'll use one for cb and tune the other
>>for 10 meter.
>>
>>Thanks.
>>
>>
>
>

3838. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <IeW94.16585$Ym1.700059@tw11.nn.bcandid.com>
Source record: 17248

AMEN, brother!

MIKE (707)
prozac 625 wrote in message ...
>I have echo built in my Saturn turbo but I would never use it. I also have
>an echo max2000 but I never turn the echo on. I hate roger beeps, echo, and
>noise toys.
>
>"MIKE (707)" <no4n4x4@hotmail.com> wrote in message
>news:61W94.16570$Ym1.697366@tw11.nn.bcandid.com...
>| 100 watts on S.S.B. will get you damn-near anywhere! You just need a
>clean
>| frequency.... and NO STUPID ECHO!
>|
>| MIKE (707)
>| G SEVEN wrote in message
<8498t9$34hq$1@newssvr04-int.news.prodigy.com>...
>| >
>| >A beam with alot of watts is even better :)
>| >
>| >KRS
>| >
>| >CNHOPE1 <cnhope1@aol.com> wrote in message
>| >news:19991227213720.18754.00001671@ng-fx1.aol.com...
>| >> > A beam with a few watts is great.
>| >
>| >> Chris
>| >
>| >
>|
>|
>
>

3839. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Big Ranger <unit19310310@my-deja.com>
Message-ID: <TgW94.2364$Vr.30199@news.ntr.net>
Source record: 17249

where can I find a good selection of linear amplifiers & radios with extra channels? I am in the Norfolk, Virginia area.

thanks, Big Ranger, 27880 lower side

3840. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <1my94.10028$mv4.419577@news.rdc1.nj.home.com>
Source record: 17289

I agree with this 100% but I'm not a CB tech, or dealer. I just help friends
install there toys when they don't know how.

"Sean" <bigfoot1@megsinet.net> wrote in message
news:fhu94.1928$M56.96723@news.corecomm.net...
| Do you make a living by doing this ? Do you warranty the parts or
| installation ? Are you available 8 to 12 hours and sometimes well beyond
| that for 5 to 6 days a week ? Do customers have easy access to coming in
| or contacting you ?
|
| It takes NO overhead to do things on the side out of a bedroom or a
garage.
| At the same time, who does someone take their radio to once the local
| "garage mechanic" has demolished it ? This is not to say that many radio
| shop's with storefronts are not also "hack shack's" that take no pride or
| offer any type of warranty on their work.
|
| I am not saying that you (prozac) do this type of work, but there are
many
| factors involved in running a business AND staying in business. There is
a
| point that the customer does get a good deal with peace of mind and the
| business makes money too. Sean
|
| prozac 625 wrote in message
<4zq94.9739$mv4.416092@news.rdc1.nj.home.com>...
| You have them way over priced anyway. I used to install them for less then
| that and I didn't even get them whole sale.
|
| "Debbie Hicks" <redhicks@aol.comnojunk> wrote in message
| news:19991226082755.15518.00001774@ng-fl1.aol.com...
| | >We call all of them Good Buddy Beeps!!
| | >Why does anyone feel the need to increase the amount of noise already
out
| | >there ?
| |
| | Redneck identifiers are the sound you here on those real loud spanish
| speaking
| | stations when they key up their mic's. They are all slightly different
| and
| | explained.
| | They are different from the Roger Beep. As explained in the poste
| previous to
| | this one. They all serve a purpose if used correctly, but so doesn't an

| echo
| | board, amp etc. Its those who abuse them that get the items a bad rap.
| Poor
| | little inanimate objects anyways. :)
| |
| | Happy New Year.
| | God Bless
| | Debbie Hicks,
| | Will's CB Shop, www.willscb.com
| | Yahoo auctions redhicks & dw28760
| | Ebay auctions redhicks & willhicks
| | Check them out
| |
|
|
|
|

3841. Re: Output on texas star 350v

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Mark <mrustad@wctc.net>
Message-ID: <TNy94.1117$Zv3.45762077@news.wctc.net>
Source record: 17290

My 350 will put out 400 driven with a Cobra 29 ltd classic pushing 7 watts and 75% modulation
-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message news:843pun$9s8$1@nntp1.atl.mindspring.net...
> At 13.8 volts with a good set of power meters you should see between 300 and
> 350, some TS 350's will produce a little more, a lot has to do with the
> amount of drive applied to the amp.
> --
>
> -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
> "CB MAN" <CB-U@webtv.net> wrote in message
> news:24186-38655CCE-58@storefull-114.iap.bryant.webtv.net...
> > How many watts out, should i see on this amp on ssb ? What is a general
> > out put for these amps. Thanks
> > CB
> >
>
>

3842. I got a sweet digital camera

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <IRy94.10037$mv4.419666@news.rdc1.nj.home.com>
Source record: 17291

I got a sweet digital camera from the jolly old fat man. Now I can take clean pictures of my Dave Mades.

3843. Re: Good mailorder companies for CB equipment?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <19991226200040.01931.00001350@ng-ff1.aol.com>
Source record: 17292

D&R Electronics
860-283-4928 f/p

3844. Re: rci 2950

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <19991226200124.01931.00001352@ng-ff1.aol.com>
Source record: 17293

Send it back to whom ever you bought it from.

3845. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <19991226202338.01037.00001495@ng-ch1.aol.com>
Source record: 17294

About three months at least...
<><><><><><><><><><><>

WOW !!! I was unaware of that. How long ago did that swap take place ? I
get very few Lincoln's or George's come through this area, so i haven't seen
any of them with a 455 in it. Sean
>

Toll Free wrote in message ...
The Lincoln now has MRF 455s for final transistor instead of the
discontinued 477.

3846. Re: Best Mobile Antenna For Semi-Truck?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: ts_131@hotmail.com
Message-ID: <8EA8D2F7Edx500@207.172.3.46>
Source record: 17295

Wilson 5000 with 10" shaft is a good choice

HD_FATBOB@webtv.net wrote in <22629-3863F09D-115@storefull-296.iap.bryant.webtv.net>:

>Looking to buy the best antenna for my semi-truck. I would like it to be
>a single antenna, mounted on drivers side mirror bracket. The
>requirements would have to be strength, not over 6' in length, and able
>to handle 1000 watts, and of course it must "get out"..I really would
>like to get your comments so I can make a wise purchase. Thank
>you..."Heavy Duty"
>
>

3847. DOES ANYONE HAVE ANY AMPLIFIER SCHEMATICS?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: cnhope1@aol.com
Message-ID: <19991226214609.15276.00000820@ng-ce1.aol.com>
Source record: 17296

I need some schematics for a class C amplifier(11meters).

Thanks,
Chris

3848. Re: Become a junior FCC feild investigator

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991226222440.04729.00001535@ng-ca1.aol.com>
Source record: 17297

>Let me guess, you found it on ebay because your the one who put it on
>ebay....
>

No I'm not the one who put it on ebay.

3849. RE: Become a junior FCC feild investigator

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991226224426.04729.00001549@ng-ca1.aol.com>
Source record: 17298

>Handbook for three decades

>
>Sorry to burst your bubble. We're sure you thought you had made a great
>discovery. Better luck next time.
>

You really do take this seriously, don't you? Its a joke!! Get IT !!! A JOKE!!!

>By the way, if (as you say) you have not had a cb hooked up for four or five
>years, how come you hang out in this NG with CB *operators*.

Why not? Most cb op's are good company. A course there are some exceptions.

So why are you here? To police the newsgroup as you do the airwaves!

>Hoping
>you get enough cash or credit to buy a working radio?

You got one for sale. I'll give you a dollar for it.

> Troll?

Funny? You know! I just might be. You know if guys like you weren't Troll bait,
Trolls like me wouldn't be drawn to this news group.

3850. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991226230009.04729.00001557@ng-ca1.aol.com>
Source record: 17299

I'm comfused. What story did I change?

Credibility? I'm one of the few who doesn't hide behind some lame e-mail address. I even use my real name as my e-mail address. I speak the truth as I know it. And you say I lost all credibility. Its got to be a misunderstanding.

Oh well. Chill and Happy Holidays.
Ben Dowers

and no I won't go to Hell. Thanks for the kind thoughts though.

>Wow.
>
>You change your story about as much as the Clinton's.
>
>Sorry... BenDovers, you have lost any credibility that you ever had on this

3851. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: bulldog1950@my-deja.com
Message-ID: <846ups$i6i$1@nnrp1.deja.com>
Source record: 17300

In article <YqP74.725$Vr.14084@news.ntr.net>,
"Ernie's CB Shop" <CBShop@my-deja.com> wrote:
> Take your bullshit scare tactic lies
> somewhere else. You don't scare anyone
> here. Lost licenses? Confiscated Gear?
> OH REALLY? Please state the call letters
> and names of the hams you are talking about!
> AND the source of your information.
>
> FACT: The FCC downsizing in 1996 resulted
> in the permanent closing of ALL monitoring
> stations. Mobile monitoring operations ceased
> four years before that. Since 1992, the FCC
> budget has been slashed to a quarter of what
> it was. Manpower is a third of what it was.
> They can't control ham radio , where they
> use call signs, and you think they can enforce
> CB? YEAH Right! The one guy doing ham
> enforcement, Riley Hollingsworth, admitted
> on the air that he is doing it from his home.
> He copies down the CALL SIGN of the station
> breaking a rule(s), then writes them a
> warning letter. He has done NOTHING
> about the hundreds of unidentified jammers
> on the ham bands, because he can't. He
> has no way of locating or identifying them.
> H AH AH HA HA HA HA CB enforcement,
> RIGHT! More CB linears change hands
> in one weekend in Chicago than the FCC
> could ever dream of confiscating.
> HEY ERNNIE.. THERE MAY BE SOME TRUTH TO THAT, BUT I CAN TELL YOU THAT
IT HAPPENED LESS THAN TEN MILES FROM ME. EQUIPMENT WAS HAULED OFF,
THERE WERE FINES, SOME NEAR $10,000. THOSE WHO REFUSED TO LET THE
EQUIPMENT GO, WENT TO JAIL, VIA FEDERAL WARRANT... IT OCCURED IN A
SMALL TOWN CALLED DAINGERFIELD, TEXAS......
> MIKE (707) <no4n4x4@hotmail.com> wrote in message
> news:JuE74.16321$Ke.912092@tw11.nn.bcandid.com...
> > I'll tell you what... the FCC has made it a 'mission' to crack-down
on
> > 11-meter amps, and ANYONE (hams,c.b.'ers) freebanding. I have been
reading
> > about it in Monitoring Times, and Popular Communications magazines.
They
> > (the FCC) just busted two 'hams' for operating on 27.425 LSB. Not

only did
> > they lose their license, but ALL equipment was confiscated! I don't
> intend
> > for this to be a "scare-tactic," just the FACTS. So...use your gear
> wisely.
> > In the 1970's, it was QUITE common to see the FCC vans in town! And
that's
> > what they want to get back to. Be CAREFULL.
> >
> > Mike (707)
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3852. Re: Dave Made

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: silly813@aol.commmunion
Message-ID: <19991227000316.15118.00001390@ng-fl1.aol.com>
Source record: 17301

>From: "Hank Aaron"<

>Call me silly....<

nope, can't do that......*my* handle!

because,
> it is what it is....<

I do not suffer from mental illness..... I actually enjoy every minute!
Just being SiLLy in my second ChiLDhOOd
I mean old age - Gary

3853. Re: I got a sweet digital camera

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <RJC94.10093$mv4.423015@news.rdc1.nj.home.com>
Source record: 17302

```
Circuitry of what? My 32 pill?
"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:846q7g$8188$1@newssvr03-int.news.prodigy.com...
|
| takes some pictures of the circuitry and post it I am interested in seeing
| his design. I want to know what makes Dave Made so great.
|
| KRS
|
|
| prozac 625 <E-mail@bayshorenetwork.com> wrote in message
| news:IRy94.10037$mv4.419666@news.rdc1.nj.home.com...
| > I got a sweet digital camera from the jolly old fat man. Now I can take
| > clean pictures of my Dave Mades.
| >
| >
|
|
```

3854. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991227002712.26503.00000352@nso-bg.aol.com>
Source record: 17303

In article <3866925C.1C4662A@erols.com>, jim <jimcar@erols.com> writes:

>not only that but what needs to be adjusted if anything? 73, jim
>
>Sean wrote:
>
>> WOW !!! I was unaware of that. How long ago did that swap take place ? I
>> get very few Lincoln's or George's come through this area, so i haven't
>seen
>> any of them with a 455 in it. Sean
>> >
>>
>> Toll Free wrote in message ...
>> The Lincoln now has MRF 455s for final transistor instead of the
>> discontinued 477.

I might want to get a Lincoln!!! That is great if the 455's are already in it!
Who is selling them???

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3855. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991227002714.26503.00000353@nso-bg.aol.com>
Source record: 17304
Body handling: HTML body converted to readable text

In article , "DriveByShooter" writes:

>Peak this in no way was meant to disparge yours, but he claimed a 64 pill
>holding 20 kw ands then backed it up with thaere are 2 pills out here that
>do 750. As you said you cannot get 2 to do the same numbers how is anyone
>going to get 64 to run this way.
>But if you do get another to do those watts I would like to buy one even
>though you dont sell them, hell why wouldnt I want a 750 watt 2 pill I have
>never seen one that even came close.

Hey Peak!!
Tell concrete man to go to Disney World. Also I will outbid him for the 750
watt 2 pill!!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3856. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991227002714.26503.00000354@nso-bg.aol.com>
Source record: 17305
Body handling: HTML body converted to readable text

In article , "DriveByShooter" writes:

>see above post, not meant as a put down I would just like to buy one if you
>could make another do it. I also compete and know 750 watts would destroy
>the best 2 pills out there and even some 4 pills

Uhh peak me too!!!!
I might have to give your builder a call!!!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3857. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: hankjr941@aol.com
Message-ID: <19991227002840.09103.00000818@ng-xa1.aol.com>
Source record: 17306

i think there might be a little confusion on my post about being a low life cber! The reason i used this is beacuse the responce i get from "some" of the local hams about myself talking on a cb. They look at me like im a minorty of the radio world, which i my be! Its kinda funny considering most of these guys got started in Cb themselfs, But anyway, i wasnt tryin to down any cber but to mearly express my opinion on the subject. As far as the ham part of it i look at it like this, its just like the cb band if you dont like it turn the knob to the left and set it on the shelf.Or got to another NG! If i offended anyone im sorry! I like you, have the right to voice my opinion.I can agree with the poeple who talk about the 1000 watts to talk across town.It does suck and there is a time and a place for everyting,and i do agree that this is not the time.
Jukebox 223 swamps

3858. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <846ube$s1m$1@nntp9.atl.mindspring.net>
Source record: 17307

Oh man here in NYC/Queens it was hell, including several GMRS frequencies
most did not understand what PL codes are about what next ?

KE6NVV wrote in message <3866FF20.3424@mcn.net>...
>The FRS is just another name for CB on UHF. Yes I know the abbreviation
>doesn't match but that is the what it's worth. The FRS showed some
>potential as a great radio service. For example there is a 5 MHz split
>between channel 1-7 and 8-14. Just right for a repeater with the
>possibilities of phone patch capabilities for the non-ham.
>I agree, what a shame . . . .
>Jay wrote:
>>
>> On this day of peace and goodwill, I find it sad
>> that you choose to express hatred via the Web.
>>
>> Get help.
>>
>> Jay in the Mojave
>>
>> RFEnforcer wrote:
>>
>> > Got up this morning and tuned the scanner to my bank of FRS
frequencies. Since
>> > FRS radios have become the modern-day "walkie-talkies", I guessed
plenty of
>> > kids would find them in their stockings come Christmas morning. My
hunch was
>> > correct: several channels were active by 0900 hours, especially Channel
1.
>> >
>> > After monitoring the action for about an hour, my attention focused on
one
>> > particular conversation. A father was attempting to talk to his son on
their
>> > new FRS radios, but was being maliciously interferred with by another
adult.
>> > The second adult let loose with a tirade of obscenities, profanities,
and
>> > threats which he directed towards the child. Upon hearing this, the
child's
>> > father confronted this "radio terrorist" with a few choice words of his
own.
>> > Within seconds, a free-for-all ensued, with the two adults threatening
each

>> > other repeatedly and using language that would make a Mafia hit-man
blush.
>> > This continued for several minutes. Wonderful! Looks like FRS gives
us CB
>> > Channel 19 all over again, only this time the abuse is directed towards
small
>> > children and on Christmas Day.
>> >
>> > Just another example of how much we have deteoriated as a society here
in
>> > America. After hearing crap like this, I almost hope the doomsdayers
are
>> > correct in their predictions that the world will end one week from
today.
>> >
>> > Note: this address does not accept unsolicited e-mail. Please contain
all
>> > discussion regarding USENET posts to the appropriate newsgroup thread.

3859. Santa in big trouble...

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3867028C.1E8B949B@hotmail.com>
Source record: 17308

"The American Civil Liberties Union announced today that it was bringing a lawsuit against Santa Claus for violations of the civil rights of children. An ACLU spokesman, Mr. E. Scrooge stated that, "Mr. Claus has been violating children's right to privacy and has been putting that information in a vast database. The information is then used by the law enforcement arm of Mr. Claus' organization to determine which children are considered naughty or nice. It is obvious Mr. Claus has violated the children's rights, as we have alleged in our suit, because of the memos and other company information we have obtained. In addition, we believe Mr. Claus has been engaging in mind control experiments designed to prevent the free expression of beliefs."

Among the documents presented to the courts today was a memo in which reads, in part:

You better watch out.
You better not cry.
You better not pout.
I'm telling you why.
Santa Claus is coming to town.

He sees you when you are sleeping
He knows when you're awake,
He knows when you've been bad or good
So be good for goodness' sake.

Mr. Scrooge claimed the document, which was obtained from a worker in the distribution department of Mr. Claus' organization, ". . . clearly shows a concerted attempt to restrict the rights of children to free expression and free thought. In addition, there are concerns about the security of the information. What would be the result of such a database being made available to other law enforcement agencies around the world?"

Lawyers at the Justice Department also confirmed today that they were investigating the possibility that Mr. Claus was at the core of a vast conspiracy against children. Anonymous sources from inside Justice stated, "We believe a large number of parent, ministers and teachers are involved in this business and we expect several of them will testify for the State in return for a lighter sentence." In addition, the same sources indicated a parallel investigation by the Department and the FBI on possible charges of smuggling on the part of Mr. Claus, "our records do not show Mr. Claus, or any one else paying any import duties or taxes on any items he has delivered. Since Mr. Claus has representatives in all of the States of the Union we believe he should have to pay state and local taxes on all of the goods he delivers."

Lawyers for Mr. Claus stated, "The charges of the ACLU are absurd. Mr. Claus is a well known and highly respected figure. His supporters are from around the world and his message of love and respect can, in no way, be taken as a form of "mind control" or a violation of the civil rights of children."

The lawsuit is complicated by the fact that Mr. Claus is not a resident of the United States or any country which the United States currently has an extradition treaty. It is unknown where Mr. Claus is at the moment, but it is believed he is hiding out at his north pole estate.

In a brief statement, read by his lawyer, Mr. Claus said, "I find the charges of the ACLU absurd and am confident they will be rejected by the courts. As for any criminal charges, I believe the Justice Department will discover they have no basis."

Experts are uncertain what possible effect the suit or possible pending charges might have on Mr. Claus' Christmas travels this year."

--
Happy Y2K!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

3860. Re: Free oscilloscope

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <s6e7avluh4537@corp.supernews.com>
Source record: 17309

What is the model #? What is it's Mhz range? Is it dual or
single trace? Does it work and can you see the trace? I emailed
you these questions but I never received a reply?
Mike
galaxy1@zoomnet.net

--
www.bcity.com/dino
prozac 625 wrote in message ...
>I don't know what it will cost to mail this thing but you cant
go wrong for
>what ever it will cost. I need to make room around here and I'm
giving away
>allot of stuff mostly locally though. Send me your address and I
will send
>it to you. I will trust you will mail me the money after you
receive
>it!"CNHOPE1" <cnhope1@aol.com> wrote in message
>news:19991224012837.27699.00000695@ng-fx1.aol.com...
>| Send it to me. Christmas present LOL
>|
>| Chris
>
>

3861. Re: Fair Radio Sales

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <8476i9$m3q$1@news.smartworld.net>
Source record: 17310

they have been trying to sell those damn things for years,....icm out......
G SEVEN wrote in message <846r80$i9k$1@newssvr03-int.news.prodigy.com>...
COLLINS 208U-10 KW POWER AMPLIFIER, the standard for 2-30 MHz SSB-AM-CW 10 KW (PEP) amps; requries only 0.2 W RF input to drive. Output load & input impedance: 50 ohms. RF bndwidth: 16 KHz. Can be tuned automatically with compatible control circuit or manually from front panel. Two 4CX350A tubes drive 4CX10000D PA tube. Has vacuum capacitors 12-1500 Mf 15 KV, 50-2300 mf 5 KV and 3-30 pf 15 KV. Similar to picture; with manual copy. Requires 195-225 or 380-440 V 3 0 47-63/400 Hz. 40x70x27.5, 1500 lbs. USED-NOT TESTED, less 4CX10000D, $3900.00
Manual for 208u10, partial repro, $45.00

3862. Re: President Jackson

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: hankjr941@aol.com
Message-ID: <19991227032343.09101.00000956@ng-xa1.aol.com>
Source record: 17311

good radio, i got a older model myself the final is the mrf447,keep it

3863. Re: Good mailorder companies for CB equipment?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <s6e8fftvh45100@corp.supernews.com>
Source record: 17312

www.palcoelectronics.com

--
www.bcity.com/dino
Liv2cruise wrote in message
<19991226173233.01098.00001423@ng-cj1.aol.com>...
>Where are some reasonable MO companies. I know of Copper are
there others
>equal to or better than Copper?
> Thank you
> Steve "525"
>
>PS Please E-mail me as I don't get to this group often.
>
>

3864. Re: WANT TO BUY: UNIDEN HR 2510

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <8479uk$62k$1@nntp6.atl.mindspring.net>
Source record: 17313
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Why not.
(just as good as your question)

KE6NVV wrote in message <38670172.5BCA@mcn.net>...
|Why here?
|EH wrote:
|>
|> Have a Uniden 2600. With all accys and svc manual. I am not sure of the
|> difference between the 2600 and 2510. I'm asking $150.00+$5.00
(Shipping, I'll
|> make the difference). Unless.....you have any good stuff to trade. I
like
|> boatanchors.
|> Ed N3KEX
|>
|> Eagle One wrote:
|>
|> > Happy Holidays to all! >>>Want to buy<<< Uniden HR 2510 10 meter
radios. New
|> > or used. Please include condition and price on first e-mail. e-mail me
at:
|> > radiobuyer@hotmail.com
|>
|> --
|> --
|> Click here for Free Video!!
|> http://www.gohip.com/freevideo/

3865. Re: TUBES INFO

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <s6eab9dmh45127@corp.supernews.com>
Source record: 17314

Your driver tube is a 6JG6A. I have the owners/service manual on this amp and the actual amp. That is what came in it from the factory but you can also use these cross tubes. 6KV6A or 6JT6A. Do not use another 6LQ6/6JE6C tube as it will not work at all. You can tell this by looking at the driver tube and see that there is no wire to attach on top of your driver tube. Your other 6JE6C tubes have this connection. Your driver tube doesn't have a metal cap on top.
Mike

--
www.bcity.com/dino
RSTR220 wrote in message
<19991225105633.25328.00001608@ng-da1.aol.com>...
>It is probably a 6je6c too. The other three are probably being driven by the
>same value tube. I also have a four tube 1- 6LF6 driving 3- 6LF6 tubes. Just
>advice.

3866. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <8479spcfk1@nntp6.atl.mindspring.net>
Source record: 17315

No. You know what FRS is like... Its like all the Trolling Hams (notice, I didn't say ALL Hams) on this newsgroup.

I cant believe that soooo many Hams feel that CB is "worthless" as it has been coined. I myself would not want to "waste" (my opinion here) my time obtaining ANY kind of license to talk or dit dit dah dah dah on "special" frequencies, when I can talk on my CB radio for FREE!! I have RESPECT for some Hams especially those who have operated MARS to help me communicate with loved ones while overseas (yeah, military).... but some of you are just as childish if NOT more childish than some on the CB band. Its funny, EVERYONE hears what they want to hear.... so if you choose to switch that channel selector (or frequency knob of some sort) to a "channel" that has people speaking profanities and such, then so be it.... remember you MADE that choice! But, you CAN! at least in my area find about 6 channels where conversation is just going and going, mostly with the utmost respect to others mind you.....

Oh well..... nothing smart assed here.... so please show your maturity when replying.... if you think you have a legitimate rational argument.....

Otherwise, look in a mirror.

Jeffrey L Herrings (for all of those, YES, real name, Hank Aaron was just one of my favorite
baseball players, consider it a HANDLE on
the NG.... Gee took a
genius to figure that one out!)

KE6NVV wrote in message <3866FF20.3424@mcn.net>...
|The FRS is just another name for CB on UHF. Yes I know the abbreviation
|doesn't match but that is the what it's worth. The FRS showed some
|potential as a great radio service. For example there is a 5 MHz split
|between channel 1-7 and 8-14. Just right for a repeater with the
|possibilities of phone patch capabilities for the non-ham.
|I agree, what a shame . . . .
|Jay wrote:
|>
|> On this day of peace and goodwill, I find it sad
|> that you choose to express hatred via the Web.
|>
|> Get help.
|>
|> Jay in the Mojave
|>
|> RFEnforcer wrote:
|>

|> > Got up this morning and tuned the scanner to my bank of FRS
frequencies. Since
|> > FRS radios have become the modern-day "walkie-talkies", I guessed
plenty of
|> > kids would find them in their stockings come Christmas morning. My
hunch was
|> > correct: several channels were active by 0900 hours, especially Channel
1.
|> >
|> > After monitoring the action for about an hour, my attention focused on
one
|> > particular conversation. A father was attempting to talk to his son on
their
|> > new FRS radios, but was being maliciously interferred with by another
adult.
|> > The second adult let loose with a tirade of obscenities, profanities,
and
|> > threats which he directed towards the child. Upon hearing this, the
child's
|> > father confronted this "radio terrorist" with a few choice words of his
own.
|> > Within seconds, a free-for-all ensued, with the two adults threatening
each
|> > other repeatedly and using language that would make a Mafia hit-man
blush.
|> > This continued for several minutes. Wonderful! Looks like FRS gives
us CB
|> > Channel 19 all over again, only this time the abuse is directed towards
small
|> > children and on Christmas Day.
|> >
|> > Just another example of how much we have deteoriated as a society here
in
|> > America. After hearing crap like this, I almost hope the doomsdayers
are
|> > correct in their predictions that the world will end one week from
today.
|> >
|> > Note: this address does not accept unsolicited e-mail. Please contain
all
|> > discussion regarding USENET posts to the appropriate newsgroup thread.

3867. Re: Y2K Net 2 READ THIS!

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <847a1ujmj1@nntp6.atl.mindspring.net>
Source record: 17316

Yes, I know...<g> 148 in VA here.....

RSmith9695 wrote in message
<19991225182911.18996.00001833@ng-fq1.aol.com>...
|Hi, Joe
|I'm in VA and will try to check in.
|
|73
|151 Rob

3868. Re: Noise Toys

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <847ae1ana1@nntp6.atl.mindspring.net>
Source record: 17317

```
Err running a business that is...

Hank Aaron wrote in message <846dea$hhf$1@nntp9.atl.mindspring.net>...
|I second all of that! Though, I must admit, I have been happy doing so for
|many years.... though it had its ups and downs...
|
|
|Sean wrote in message ...
||Do you make a living by doing this ? Do you warranty the parts or
||installation ? Are you available 8 to 12 hours and sometimes well beyond
||that for 5 to 6 days a week ? Do customers have easy access to coming in
||or contacting you ?
||
||It takes NO overhead to do things on the side out of a bedroom or a
garage.
||At the same time, who does someone take their radio to once the local
||"garage mechanic" has demolished it ? This is not to say that many radio
||shop's with storefronts are not also "hack shack's" that take no pride or
||offer any type of warranty on their work.
||
||I am not saying that you ( prozac ) do this type of work, but there are
|many
||factors involved in running a business AND staying in business. There is
a
||point that the customer does get a good deal with peace of mind and the
||business makes money too. Sean
||
||prozac 625 wrote in message
|<4zq94.9739$mv4.416092@news.rdc1.nj.home.com>...
||You have them way over priced anyway. I used to install them for less then
||that and I didn't even get them whole sale.
||
||"Debbie Hicks" <redhicks@aol.comnojunk> wrote in message
||news:19991226082755.15518.00001774@ng-fl1.aol.com...
||| >We call all of them Good Buddy Beeps!!
||| >Why does anyone feel the need to increase the amount of noise already
|out
||| >there ?
|||
||| Redneck identifiers are the sound you here on those real loud spanish
||speaking
||| stations when they key up their mic's. They are all slightly different
||and
||| explained.
```

||| They are different from the Roger Beep. As explained in the poste
||previous to
||| this one. They all serve a purpose if used correctly, but so doesn't an
||echo
||| board, amp etc. Its those who abuse them that get the items a bad rap.
||Poor
||| little inanimate objects anyways. :)
|||
||| Happy New Year.
||| God Bless
||| Debbie Hicks,
||| Will's CB Shop, www.willscb.com
||| Yahoo auctions redhicks & dw28760
||| Ebay auctions redhicks & willhicks
||| Check them out
|||
||
||
||
||
|
|

3869. 508 prefix ?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: francis <francis.t@wanadoo.fr>
Message-ID: <847eqq$p5k$1@wanadoo.fr>
Source record: 17318

Hi !!!

Does anyone can tell me what's country has 508 in prefix.
Thanx for your help.

Sorry for my english :-)

Bye

3870. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991227064034.01156.00001035@ng-ft1.aol.com>
Source record: 17319

>The FRS showed some
>potential as a great radio service. For example there is a 5 MHz split
>between channel 1-7 and 8-14. Just right for a repeater with the
>possibilities of phone patch capabilities for the non-ham.

The reason for the split is that FRS is sandwiched between the GMRS repeater input and output frequencies. Equipment-wise and rule-wise, FRS is not repeater capable. Nor are phone patches allowed. If you need reliable communication over a wide area, investigate GMRS. However, as two-way radio systems like Nextel become cost-effective, GMRS looks less and less attractive.

Nextel can give you two-way radio communication over a very wide area (hundreds of miles). And you have an outgoing and incoming phone patch. It's my experience that a spouse is more likely to consent to slipping a tiny Nextel unit in her purse than to carry around a industrial-looking walkie-talkie.

QRM

3871. RE: Become a junior FCC feild investigator

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991227064626.01156.00001036@ng-ft1.aol.com>
Source record: 17320

>
>So why are you here? To police the newsgroup as you do the airwaves!
>

No, sir. Quite simply, I am a CB operator.

QRM

3872. Re: Become a junior FCC feild investigator

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991227065147.01156.00001037@ng-ft1.aol.com>
Source record: 17321

>
>>Let me guess, you found it on ebay because your the one who put it on
>>ebay....
>>
>

Bendover:
>
>No I'm not the one who put it on ebay.
>
>

QRM:
Nope. He's the one who BOUGHT it on e-bay. He's not content to harass us CB operators in the NG.....now he's gonna show up in person.

Everybody sing......."Joy to the World......."

3873. Re: sideband channels

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <38674CDA.B76E3C62@island.net>
Source record: 17322

Hay, even the hams have lost their respect for each other.
Things are not so rosy as they let on!
Cheers,
John

Hank Aaron wrote:
>
> Yeah.... would be really nice... though as you stated, very unlikely...
> though, who knows what the future shall bring...
>
> MIKE (707) wrote in message ...
> |Yep... those days were NICE! But unfortunately, I don't think todays
> |C.B.'ers would honor such an 'agreement.' Things definately worked out
> |better for EVERYONE back then. It was A.M. (1-30) and SSB (31-40)
> |
> |MIKE (707)
> |Sasquatch wrote in message <846agv$j1p$1@bgtnsc01.worldnet.att.net>...
> |>How about getting the old gentleman's agreement going on a nationwide
> scale
> |>again , asking am operators to stay down below channel 31, 73's
> |>
> |>
> |
> |

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or JOHN AMERO'S Business at:- Email to:-
JohnAmero@singaporerental.com
& Web Site:- http://singaporerental.com/

3874. Re: F.S TUBES (a few audio tubes, sweepers etc. left)

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38675891.626549@news.earthlink.net>
Source record: 17323
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.audio.tubes,rec.antiques.radio+phono

FOR SALE: NOS TUBES

These are lower prices than you will normally see here!

6KD6 $29.00 (SOLD)

6KM6 $12.00

6KN6 $12.00

6LR6 $19.00

26LW6, G.E. (1), New, white box $10.00
(for 1)

35LR6, G.E. (1), New in Boxes $22.00
(for 2)

35LR6, RCA (1), New in G.E. Box $14.00
(for 1)

42KN6, RCA (1), New in Box $24.00
(for 1)

AUDIO etc. -

6CW5/EL86 Admiral tubes, NIB, QTY 2 ..... $10.00
(for 2)

6DJ8/ECC88 NIB Sylvania $9.00

6DJ8/ECC88 NIB Mullard $15.00

6GH8A, G.E. (6) new in boxes & carton $15.00
(for 6)

35EH5 IEC Japan QTY 3 NNB $2.00
each

50C5 QTY 2 NIB $3.00
each

CV4025, British NIB (QTY 5) $2.00
each

5651 RCA, NIB (2) $6.00
each

5687 G.E. (5) NIB in carton $20.00
(for 5)

5687 Tun-Sol, NIB (2) $4.00
each

5751 RCA, NIB (1) $8.00

5751 Sylvania, NIB (1) $8.00

5763 RCA, NIB (1) $9.00

5763 G.E. NIB (1) $9.00

5963 (12AU7A) Sylvania NIB (1) $4.00

5965 RCA (QTY 5) New in boxes w/carton $25.00
(for 5)

5965 Sylvania (QTY 2) NIB $4.00
each

6197 RCA (QTY 3) NIB w/carton $15.00
(for 3)

Others available.

SHIPPING ADDITIONAL

3875. BAZZOOKA ANTENNA ????????

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: AL-VARUS / ZEUS/TONY <alvaro.a.rochanospam@telecom.pt>
Message-ID: <847qgeans1@pthp35.telecom.pt>
Source record: 17324

Anyone knows how to works a bazzooka antenna for 11 meters ??????????????
I need details to home made one, please !!!!!
Do you know if is possible to work with that antenna under the roof ??????????

Best 73"

Tony

--
ÁL-VARUS/ZEUS :-{)

"SI DEVS PRO NOBIS,QVIS CONTRA NOS"

CT01264/CQM9306
31-ALFA TANGO-170
31-CHARLIE DELTA PAPA-175
KNIGHT PATROL-170

ICQ/UIN # 15161256
FIRETALK # 29113

SETI@THOME MEMBER
SETI@THOME SUPERCLOCKING LUSOFONIA MEMBER

ISDN VIDEOCONFERENCING TEST NUMBER (128 Kb)
351.22.2039200

MEET ME TOO : comp.dcom.videoconf/pt.binarios/pt.rec.aquaria/pt.rec.fotografia
pt.rec.radio.amadorismo/.pt.soc.sexologia/ptelecom.geral/
ptelecom.novogrupo/ptelecom.recortes.geral/rec.aquaria.freshwater.misc/
rec.aquaria.freshwater.plants/rec.aquaria.misc/rec.aquaria.tech/
rec.guns/rec.music.classical/rec.music.opera/rec.photo.darkroom/
rec.photo.equipment.35mm/rec.photo.misc/rec.photo.technique.misc/
rec.radio.amateur.antenna/rec.radio.amateur.dx/rec.radio.cb/
sci.aquaria/sci.med.cardiology/sci.med.diseases.cancer/
sci.med.diseases.hepatitis/sci.med.immunology/
sci.med.pathology/sci.med.plasticsurgery/sci.med.telemedicine/telepac.binarios/
telapac.geral/telepac.teste

3876. Re: Become a junior FCC feild investigator

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991227092552.03410.00001397@ng-ce1.aol.com>
Source record: 17325

What is wrong with you? I'm not here to harass cb op's. My snide remarks were aimed at the extremist want to be FCC cops. You know, goverment loveing, law fearing, comrade types. If this applies to you, then it was ment for you. If not, then reread it again. You might get a laugh out of it.

Key Word:" Satire" Look it up.

Any way, I hope you and your famliy "QRM" are haveing the best of holidays this year, and I wish you a happy New Years.

Benny Dowers

>QRM:
>Nope. He's the one who BOUGHT it on e-bay. He's not content to harass us CB
>operators in the NG.....now he's gonna show up in person.
>

3877. Re: Good mailorder companies for CB equipment?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19991227095732.02603.00001674@ng-fp1.aol.com>
Source record: 17326

http:home.att.net/~advancedspec/

3878. Re: Cobra 250 Xl amp--need tech info

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <84817o$819u$1@newssvr03-int.news.prodigy.com>
Source record: 17327

Try changing the leanth of ths jumper between the 250XL and the radio and
don't use more than a dead key of 3 1/2 watts . uselly a 6 ft jumper will
work just fine.
Petiemeow <petiemeow@aol.comcast.com> wrote in message
news:19991221111009.10010.00000810@ng-ch1.aol.com...
> Hey all.
> Does anybody have the schematic for the Corbra 250 XL?
> SWR at full power is 1.5:1. But as I switch the power down (4
selections), SWR
> goes up and up and up.
> High - 1.5:1
> Med/High 2.0:1
> Med/Low 3.0:1
> Low 5:1
> Off 1.1:1
>
> It's Very confusing, I don't really want to run an amp at all, DX
conditions
> right now seem to require a bit--so I was hoping for a way to modulate the
> power back from full--but this box seems to be holding the power down by
> reflecting it back to the finals.
> So, I'm looking for schematics, owners/operators manual and such.
>
> Thanks all.
>
> Please post all replies to the newsgroup--the email address is bogus.
>
>
>

3879. Re: Y2K Net 2 READ THIS!

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <84843plte1@bgtnsc02.worldnet.att.net>
Source record: 17328

441 Seattle, it will be on on 27.365 lsb
"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:847a1ujmj1@nntp6.atl.mindspring.net...
> Yes, I know...<g> 148 in VA here.....
>
>
> RSmith9695 wrote in message
> <19991225182911.18996.00001833@ng-fq1.aol.com>...
> |Hi, Joe
> |I'm in VA and will try to check in.
> |
> |73
> |151 Rob
>
>

3880. Re: Hatred toward HAMs

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <38675F02.3B30@worldlynx.net>
Source record: 17329

G SEVEN wrote:
>
> That's weird. I have had what you consider a "getto type" amp since "96" and
> it ran great! It was a Pirate made 16 pill and I drove it with a RCI 2900
> and 4 pill Texas Star, it was a constant crisp and clean 2000 watts all day
> and every day. When I sold it, it work as good as the day I bought it. I
> believe you maybe a little misinformed, there are allot of Hams who's names
> I will keep anonymous who build these so called "Getto type." amps. Perhaps
> you need to re-evaluate your misinformation, it only makes you look really
> ignorant. Don't get me wrong it does'nt offend me, I just hate to see
> people make a ass out of themhselves and they don't probably realize it.
>

I never made any claims as to the reliability or longevity of these so-called "ghetto" amps, nor did I mention any brand names. But the fact remains that your "pirate" amp was not designed to be "neighbor friendly". It was designed for competition, and as such is lacking in many of the components that commercial grade amps have, that provide harmonic suppression, stability, and class AB biasing.

Who builds these amps is irrelevant, as they are "cost reduced" to get the most bang for the buck, in the competition environment. Most of the guys that build these amps also have the capacity to build a "better" quality amp, but it would undoubtedly cost more and the market for them is not nearly as great. The people who buy these amps are mostly interested in big numbers. Being spectrally responsible is secondary (if at all).

The simple fact is that most CBers are ignorant of spectral purity issues until they get a bang on the door from an irate neighbor. "Clean" to them simply means that it sounds acceptable to other like-minded people.

I currently own 2 Dave made amps. Both of them "sound" ok. But they are also not something that I would run inside my house. I have them because I horse traded other radio gear. I'd trade them for a Texas Star DX-500 or 600 if I had the opportunity.

Dave
"Sandbagger"

3881. Re: The Key to Crystal Clear Audio...

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3867655A.5CFC@worldlynx.net>
Source record: 17330

Bob C. wrote:
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:gQB84.1692$y3.70300@insync...
> > Not totally true.
> >
> > If memory serves me well, the 101s where screen grid modulated.
> >
> > Screen grid still doesn't have the punch of plate modulation,
> however, it
> > CAN'T overmodulate in the negative direction, so you can clip your
> limiters
> > away and be done with it...
> >
> > Toll Free
> >
> I believe the 101's were collector modulated in a low level
> stage, sent thru the crystal filter and then to the driver and
> finals.

That's what I remember as well. The final tubes were simply used as a class AB linear amplifier for both AM and SSB.

If memory serves, the "modulator" stage was the same circuit used for carrier suppression (Carrier Balance) on SSB. They just "unbalanced" it and applied straight AM modulation. Same thing on the later solid state output ham rigs like the FT-757.

Dave
"Sandbagger"

3882. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3867691A.3091@worldlynx.net>
Source record: 17331

Sean wrote:
>
> Believe it or not, Motorola did stop production on the MRF 477's and 497's
> about 2 1/2 years ago. They are still available, but the price has pretty
> much tripled from what they were formerly available at. Once the supply
> runs out, they may be gone forever. Motorola would have to get a pretty
> massive order to even remotely think about producing them again. Sean
> >
>

The BIG question is, are there any DIRECT replacements for the old
477/497's? I know there are some Japanese transistors that will "work"
(after you swap collector and emitter leads) but they are of a lower
power rating, and the radio will not do the numbers that it did with the
477/497. I have one spare 477 that I'm keeping just in case the one in
my 2510, goes up in smoke.
I did up a President Jackson with a MRF 455, stud mounted to the
heatsink. Lots of messy drilling, but it worked ok.

I just wish SOMEONE would market a direct replacement......

Dave
"Sandbagger"

3883. Re: Y2K Net 2 READ THIS!

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <38676F53.2494@worldlynx.net>
Source record: 17332

Joseph E. Rouillier III wrote:
>
> I know this is short notice but I would like to try to put together a
> NET on lower side band channel 36 for DEC 31 throught Jan 1. The net
> work start at 23:00 Washington DC time and run through 02:00 California
> Time. I am in new orleans my number is HA488 (Hotel Alpha 488). If you
>
> are interested let me know, I would like to see if we can put together
> the 1st CB radio Relay thats nation wide!.
>
> Thanks
> Joe
> BTW also e-mail responces to me so that I can have a better way to track
>
> them.

The only problem is that at that time of day (night) the skip is usually
not in, so you'll be limited to "local" traffic only.....

Dave
"Sandbagger"

3884. Re: What about hamsters?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3867739F.6F3B@worldlynx.net>
Source record: 17333

tnom@mucks.net wrote:
>
> On Sat, 25 Dec 1999 19:54:25 -0500 (EST), "Anon" <anonymous@cotse.com>
> wrote:
>
> >This message was posted anonymously:
> >
> >Why is it that hamsters love to talk down to CB'ers,
> >yet they engage in most of the same behavior?
>
> Here is the explanation for the behavior of some amateurs that you are
> talking about:
>
> There type are intimidated and made to feel inferior by CBer's,
> whom they, although maybe subconsciously, feel are superior to them.
> Therefore, they re-direct there inferior feelings to a self-dilusional
> dislike for the person/people whom they actually admire and want to
> emulate.
>
> This also explains there presence on this newsgroup when they
> constantly have nothing constructive to say.

Only one thing wrong with that "theory". Since all it takes to be a
"CBer" is to buy a rig and antenna, while to become a ham takes a little
more work, why would someone who has gone through all the trouble to
become a ham, be envious of someone who did nothing but plunk down money
at a radio shop?

I will say that there are SOME hams that may feel a bit cheated, since
they feel obligated to follow the rules, and it bothers them to see
Cbers doing all that they do, totally illegally, and seemingly without
the least bit of remorse. Sort of like the teacher's pet calling "foul"
when they see Little Johnny cheating in the back of the class......

Dave
"Sandbagger"

3885. Re: sideband channels

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <38677548.265@worldlynx.net>
Source record: 17334

MIKE (707) wrote:
>
> Yep... those days were NICE! But unfortunately, I don't think todays
> C.B.'ers would honor such an 'agreement.' Things definately worked out
> better for EVERYONE back then. It was A.M. (1-30) and SSB (31-40)
>
> MIKE (707)
> Sasquatch wrote in message <846agv$j1p$1@bgtnsc01.worldnet.att.net>...
> >How about getting the old gentleman's agreement going on a nationwide scale
> >again , asking am operators to stay down below channel 31, 73's
> >
> >

Actually, in the areas that I've seen and read about, the SSB channels "officially" were 16 and 36-40. Not too much to ask. But as someone else pointed out, the term "gentleman" and "CBer" are not synonomous these days. Actually there are not many "gentlemen" left in society as a whole....

I doubt if you'll get much cooperation trying to keep a few channels clean for SSB. Too many people have the "If my dial has it, I'm gonna use it" mentality.

This is why a great percentage of SSBers have gone to the freeband.

Dave
"Sandbagger"

3886. Re: 508 prefix ?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Wheelin! <wheelin@hawkpci.net>
Message-ID: <mxM94.32209$bX4.33176@dfw-read.news.verio.net>
Source record: 17335

Massachusetts has this prefix...

W/

"francis" <francis.t@wanadoo.fr> wrote in message
news:847eqq$p5k$1@wanadoo.fr...
> Hi !!!
>
> Does anyone can tell me what's country has 508 in prefix.
> Thanx for your help.
>
> Sorry for my english :-)
>
> Bye
>
>

3887. Re: Microphone, Microphone.

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991227113424.01343.00001277@ng-co1.aol.com>
Source record: 17336

Would like to use a non amplified d-104 (tug-9)I think, with a 600 ohm solid state radio with out going inside the radio.Any ideas, or info.Also I have heard of modifying the d-104 for ssb use but can't find any info on this any ideas?
Thanks for the replys
Rob

3888. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <38679B35.805663EF@qnet.com>
Source record: 17337

Hello Sasquatch: What where ah shootin fer is a high performance 5/8 CB Base Antenna that isn't shorted by mass production design requierments. We want a antenna that is strong, that will handle all the wind, ice, mud-blood & beer, and work better than most, by a significant amount.

Jay in the Mojave

Sasquatch wrote:

> After using a variety of vertical antennas , I think the one that worked the
> best in my situation was a Super Scanner, that's after using a super magnum,
> starduster , hi gain half wave , and one of the early big sticks,yeah I
> know , not a true vertical , yeah I know , if your gonna spend that much
> just put a damned beam up, lol , 73's
> "Jay" <jay123a@qnet.com> wrote in message news:3866307C.A8E65B79@qnet.com...
> > Hello Sean: Yes wider bandwidth and a mechanically stronger antenna, are
> my
> > goals.
> >
> > In the high winds of the Mojave Desert, the MaCo V5/8, Penetrator 500,
> A99,
> > ABS1600, and Sigma 5/8 seem to hold together pretty well. The thing that
> bites a
> > lot of CB'ers, is not guy wiring the antenna push-up mast at the base of
> the
> > antenna. There is at least 3 MaCo V5/8 antennas that where installed (up
> here in
> > the Mojave Desert) on a 30 foot push-up mast, without guy wires attached
> to the
> > base of the antenna. Almost any lite weight guy wire will save ya. But NOT
> guy
> > wiring or supporting the base of the antenna puts way to much mechanical
> stress
> > on the thin walled top section of the push-up mast. The 3 antennas are not
> > straight up, but wind 2 antenna are pushed over to a 20 to 30 degree
> angle, the
> > 3rd antenna is totally bent over, with the antenna inverted 180 degee's
> > .....TILT!
> >
> > One problem here is, the larger the diameter of the vertical element, the
> wider
> > the bandwidth, with other considerations involved. But the 1/8 schedule
> > increments of the aluminum antenna construction, or buy having the
> antennas made
> > from good quality aircraft aluminum tubing, being constructed with large

> > diameter tubing at the base, with smaller diameter tubing fitting into
> each
> > lower section, makes for a strong design. At the sacrifice of some
> bandwidth. I
> > am working this, along with the matching system.
> >
> > Jay in the Mojave
> >
> > Sean wrote:
> >
> > > If you want wider bandwidth out of this antenna design, you'll have to
> work
> > > on how they achieved the impedance transformation. If you can get it to
> > > work, let me know. We go through plenty of base antenna's up here in
> the
> > > Windy !!!! Sean
> > > >
> > >
> > > Jay wrote in message <38602B7E.851F8809@qnet.com>...
> > > Hello Mr137: Yes I was kidding around with that one. I got about 8
> e-mails
> > > on
> > > that one. I figured everyone would take it as tongue in check humor, but
> > > this
> > > text written stuff doesn't convey the same meaning as being there
> telling
> > > it, to
> > > someone.
> > >
> > > The New Design 5/8 Base Station Antenna, really isn't "Top Secret" it
> just
> > > has
> > > at this time 3 or 4 Proto-Type Configurations. The one you saw (we don't
> > > need to
> > > get into details here) was #2, and and now #4 is up and being tested. I
> have
> > > duplicated the Penetrator 500's performance, but now want to make it a
> > > little
> > > more broad band, and stronger.
> > >
> > > I have been asked to write a article on all the how raw, more on this
> > > later......
> > >
> > > Jay in the Mojave
> > >
> > > > I do believe Jay was joking about the Starduster coming in a close 6th
> > > > behind the Window mount.
> > > >
> > > > But I do have to agree with Jay about the Penetrator 500. If you've
> seen

> > > > Jay's antenna farm going in the Mohave for his own R&D-T&E on his new
> and
> > > > improved design of the P500 (the top-secret P500II), you'd agree with
> him
> > > as
> > > > well. Antenna efficiency readings, radiation pattern, and all that
> jazz,
> > > > man!
> > > >
> > > > Otherwise, every individual has their favorites. Some like the
> > > > Stardusters... others differ. I think HOMEBREW is the way to go. You
> go
> > > > Jay!!!
> > > >
> > > > 137... back reading the neighbors paper!!!
> > > >
> > > > Justin K. Stahnke wrote in message
> > > > <19991220081642.17238.00000435@ng-co1.aol.com>...
> > > > >the day a window mount antenna out-performs and
> > > > antron,maco,i-max,starduster,is
> > > > >the day we all throw our gear OUT the window!!!!
> > > > >73's
> > > > > Justin K. Stahnke (RadioMods99@aol.com)
> >
> >
> >

3889. Web Update

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: "50KR02, Vlad May" <kubancbclub@mail.ru>
Message-ID: <8487i6$59d$1@news.infotel.ru>
Source record: 17338

Hello All!

Merry XMass & Happy New Yaer!
Kilo Romeo CB DX Group Web Site update at English Lang.

http://195.161.228.99/kubancb/eindex.html

Vlad May. 50KR02.

3890. yaesu 840 modification ?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: sheila <cat88@helicon.net>
Message-ID: <s6f7oq15h4525@corp.supernews.com>
Source record: 17339

hi , I am buying a yaesu 840, any help on the 11 meters modification, is it very hard, I would like to try it by myself, thanks for all the help, happy holidays.... craig

3891. Re: CB Logbook software

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Barry <bcant@bcant.screaming.net>
Message-ID: <8488aa$haiu$3@fu-berlin.de>
Source record: 17340
Cross-posted to: rec.radio.cb,uk.rec.radio.cb

> Can someone please point me towards some software qso logging
books?.
> Thanx
> Southern Kiwi (New Zealand)
> p.mccaul@spamsucks.ihug.co.nz

I use Microsoft Works 4.5 Database
Barry.
scanman@123india.com
My site on the Isle of Wight & CB Radio & the India Whisky DX Group.
http://www.cbradio.currantbun.com/index.html
ICQ 56601567

3892. Re: What about hamsters?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <051nOEJDg2Enw+k4TMyIC86mxrTk@4ax.com>
Source record: 17341

>> There type are intimidated and made to feel inferior by CBer's,
>> whom they, although maybe subconsciously, feel are superior to them.
>> Therefore, they re-direct there inferior feelings to a self-dilusional
>> dislike for the person/people whom they actually admire and want to
>> emulate.
>>
>> This also explains there presence on this newsgroup when they
>> constantly have nothing constructive to say.
>
>Only one thing wrong with that "theory". Since all it takes to be a
>"CBer" is to buy a rig and antenna, while to become a ham takes a little
>more work, why would someone who has gone through all the trouble to
>become a ham, be envious of someone who did nothing but plunk down money
>at a radio shop?

Probably because many hams (even the ones on this newsgroup)
subconsciously know that they don't have the smarts or knowledge
of many CB'ers in this group or on the air.

Even when the try to self justify themselves in this group with a
piece of paper they fall short. They know it. We know it. And it
perpetuates a holier than thou attitude.

Thank god it does not apply to all hams. Many are secure enough to
not have to compensate for their shortcomings. The insecure do this by
putting you down so that by default it will bring them up.

It's to bad this can't be a help/discussion/question group. Many
times it becomes a self aggrandisizing forum for some who are
insecure in their place in the world.

3893. Re: Free oscilloscope

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <YWN94.10460$mv4.425609@news.rdc1.nj.home.com>
Source record: 17342

I never got you email!
It is a Leader LBO-505 Dual trace Oscilloscope.
It works 100%.

"Speedbuggy714" <galaxy1@zoomnet.net> wrote in message
news:s6e7avluh4537@corp.supernews.com...
| What is the model #? What is it's Mhz range? Is it dual or
| single trace? Does it work and can you see the trace? I emailed
| you these questions but I never received a reply?
| Mike
| galaxy1@zoomnet.net
|
|
|
| --
| www.bcity.com/dino
| prozac 625 wrote in message ...
| >I don't know what it will cost to mail this thing but you cant
| go wrong for
| >what ever it will cost. I need to make room around here and I'm
| giving away
| >allot of stuff mostly locally though. Send me your address and I
| will send
| >it to you. I will trust you will mail me the money after you
| receive
| >it!"CNHOPE1" <cnhope1@aol.com> wrote in message
| >news:19991224012837.27699.00000695@ng-fx1.aol.com...
| >| Send it to me. Christmas present LOL
| >|
| >| Chris
| >
| >
|
|

3894. Re: Free oscilloscope

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <41O94.10463$mv4.425513@news.rdc1.nj.home.com>
Source record: 17343

I never thought people would be so choosy about a free Item. Oscilloscopes
are not cheap I am giving one away and no one jumped on it yet?
It is here for the taking. Friday is the dead line.
I will take a hammer to it and post the pictures Saturday.

"prozac 625" <E-mail@bayshorenetwork.com> wrote in message
news:YWN94.10460$mv4.425609@news.rdc1.nj.home.com...
| I never got you email!
| It is a Leader LBO-505 Dual trace Oscilloscope.
| It works 100%.
|
| "Speedbuggy714" <galaxy1@zoomnet.net> wrote in message
| news:s6e7avluh4537@corp.supernews.com...
| | What is the model #? What is it's Mhz range? Is it dual or
| | single trace? Does it work and can you see the trace? I emailed
| | you these questions but I never received a reply?
| | Mike
| | galaxy1@zoomnet.net
| |
| |
| |
| | --
| | www.bcity.com/dino
| | prozac 625 wrote in message ...
| | >I don't know what it will cost to mail this thing but you cant
| | go wrong for
| | >what ever it will cost. I need to make room around here and I'm
| | giving away
| | >allot of stuff mostly locally though. Send me your address and I
| | will send
| | >it to you. I will trust you will mail me the money after you
| | receive
| | >it!"CNHOPE1" <cnhope1@aol.com> wrote in message
| | >news:19991224012837.27699.00000695@ng-fx1.aol.com...
| | >| Send it to me. Christmas present LOL
| | >|
| | >| Chris
| | >
| | >
| |
| |
|
|

3895. Re: Dave Made

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <DIO94.207$Be.11554@news3.voicenet.com>
Source record: 17344

Ray as you can see 1 extra volt did mean some added watts. I have tested
quite a few of them and 1 volt was worth about 100-200 peak watts
RAYCF <raycf@aol.com> wrote in message
news:19991226185233.12424.00001048@ng-fs1.aol.com...
> > agree, but think that one thing need to be added...
> >
> >The radio that you use to excite the amp can also make a difference as to
> >what you see on the wattmeter, not just the dummy load / antenna
> >relationship.
>
> I forgot to mention the 2 ps are set at 15 volts which Im sure had
something to
> do with the increase in watts.
> 317 Smog Control
> TJ Border Controller

3896. Re: Y2K Net 2 READ THIS!

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3867A968.98C@imt.net>
Source record: 17345

Dave Hall wrote:
>
> Joseph E. Rouillier III wrote:
> > the 1st CB radio Relay thats nation wide!.
> >
> > Thanks
> > Joe
> > BTW also e-mail responces to me so that I can have a better way to track
> >
> > them.
>
> The only problem is that at that time of day (night) the skip is usually
> not in, so you'll be limited to "local" traffic only.....
>
> Dave
> "Sandbagger"

I think he meant a relay type net dave,my god talking skip would not
be legal!

3897. Re: Dave Made

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <M%O94.10477$mv4.425654@news.rdc1.nj.home.com>
Source record: 17346
Body handling: HTML body converted to readable text

Agreed.
If one volt didn't make a difference then:
15 volts was the same as 14 volts
then 16 volts would be the same as 15 &14
then 17 would be the same as 16, 15, & 14.

The same is true with drive every watt makes a difference.

"DriveByShooter" wrote in message
news:DlO94.207$Be.11554@news3.voicenet.com...
| Ray as you can see 1 extra volt did mean some added watts. I have tested
| quite a few of them and 1 volt was worth about 100-200 peak watts
| RAYCF wrote in message
| news:19991226185233.12424.00001048@ng-fs1.aol.com...
| > > agree, but think that one thing need to be added...
| > >
| > >The radio that you use to excite the amp can also make a difference as
to
| > >what you see on the wattmeter, not just the dummy load / antenna
| > >relationship.
| >
| > I forgot to mention the 2 ps are set at 15 volts which Im sure had
| something to
| > do with the increase in watts.
| > 317 Smog Control
| > TJ Border Controller
|

3898. Co-phasing base vertical antenna - any good?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Volfy <Volfy@ionet.net>
Message-ID: <848f72$9ar$1@ionews.ionet.net>
Source record: 17347

Would co-phasing two vertical base station antennas, say 9ft apart, net me any directional gain? Or is this a worse idea than a 2-story outhouse (as Ross Perot would say)?

I already have an A-99 and am thinking about buying another one to experiment. If it doesn't pan out, I'll use one for cb and tune the other for 10 meter.

Thanks.

3899. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Volfy <Volfy@ionet.net>
Message-ID: <848f73$9ar$2@ionews.ionet.net>
Source record: 17348

I seem to recall reading in Motorola's website that they factory match and color code their bipolars (presumably for an additional fee) so as long as you match the color dots, the transistors are "matched".

I got the impression they only measure and match hFE. So my question is: if I were to buy a bunch of the same bipolars, say 2SC1969, and pair them by their measured hFE, would that suffice for push-pull replacment pair applications?

--
Volfy,
You've got questions, we haven't got a clue.

3900. Re: K40

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Volfy <Volfy@ionet.net>
Message-ID: <848g3m$9km$1@ionews.ionet.net>
Source record: 17349

Has anyone replaced the coax that came with the K40? I would like to replace mine with RG8X or mini RG8. Thoughts?

3901. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <51-38682B5C-16@storefull-135.iap.bryant.webtv.net>
Source record: 17350

Talk about a dumb ASS question!!!!!!!!!!!

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

3902. Re: Y2K Net 2 READ THIS!

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <50-386831BC-39@storefull-135.iap.bryant.webtv.net>
Source record: 17351

My self @ 4 others from El Paso Tx will be on <<<<<<<<>>>>>>>>>>>>

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

3903. Re: Dave Fucked Prozac Over

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: mowatts123@webtv.net
Message-ID: <12861-386833D2-4@storefull-615.iap.bryant.webtv.net>
Source record: 17352

LQQK'S like some nice "ENTABLES"

"Mowatts 123 IL"

3904. Re: Teaberry Model "T"

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <u1X94.16629$Ym1.709428@tw11.nn.bcandid.com>
Source record: 17353

Teaberry Model T:
Modulation: VR6 or cut D505
A.M. power: L905, L903

MIKE (707)
Charlie M. wrote in message ...
>Looking for frequency and power modifications.
>
>Thanks!
>
>Charlie..
>
>

3905. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <p4X94.16632$Ym1.709540@tw11.nn.bcandid.com>
Source record: 17354

```
The only "DUMB ASS QUESTION", is the one that is NEVER asked. NOBODY knows
EVERYTHING. 'Nuff said...
```

MIKE (707)
prozac 625 wrote in message ...
>I guess you don't know the answer!
>
>"H Nelson BIG in TEXAS!!!!" <NCB555@webtv.net> wrote in message
>news:51-38682B5C-16@storefull-135.iap.bryant.webtv.net...
>Talk about a dumb ASS question!!!!!!!!!!!
>
>555 15 ? junk station
>Trip
>JSA # 1 E P TEXAS
>Junk Stations OF America
>
>
>

3906. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <22145-38683815-37@storefull-137.iap.bryant.webtv.net>
Source record: 17355

I have a beem ant but i never use it, I have a amplifer but i never use it, i have a speaker but i never use it, i have a better half and i USE IT!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

3907. Re: Howard Stern Show Daily NEWS

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <849j98$gf5$1@bgtnsc02.worldnet.att.net>
Source record: 17356

go Spam somebody else
"Bill" <bspang@big-foot.net> wrote in message
news:38694697.46627650@news.mindspring.com...
> On Tue, 28 Dec 1999 02:18:48 GMT, MC 10kW Jesus <qsl27@hotmail.com>
> wrote:
>
> >No thank you. Howard Stern is the only program that's even less
> >educational than the Teletubbies.
>
> I don't require _all_ entertainment to be educational but Stern sure
> insults the intelligence of anyone who listens to him.
>
>
> >
> >MC
> >
> >catbooks_2000@my-deja.com wrote:
> >
> >> For up-to the minute Howard Stern Show updates, goto:
> >>
> >> www.geocities.com/howardsternshowdaily
> >>
> >> Sent via Deja.com http://www.deja.com/
> >> Before you buy.
>
>
> ____
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the return address
> and delete the"-".
> ____

3908. Re: TR24 in 148GTL/Grant XL

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <849q92meo1@nntp9.atl.mindspring.net>
Source record: 17357

Modulation above 100% will usually always cause TVI/RFI... Adding the resistor is much better than clipping it all together... especially if you wish to be completely understood on SSB....

Jayedie11 wrote in message <19991227200140.28065.00002227@ng-bg1.aol.com>...
|What do you guys have to say about putting a 1.5k resistor inline with tr24,is
|it a good idea or bad idea and why?
|
|ps-does it open up TVI/RFI?

3909. Hello Bob C in Reno, Come in over!

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <3867A648.C60BAD0D@qnet.com>
Source record: 17581

This was posted on 26 Dec 99.....

Hello No Name & Bob C:

Maybe if we ask Bob C. to give his opinion or measured results, on the Fiberglass CB Antennas he can add to a great posting he made a year or so ago. His posting was a great explanation of the static problems with fiberglass antennas .... Come in Bob C

If Bob C doesn't respond, I'll go and get the posting off my old computer.

I use to use A Shakespeare ABS-1600 5/8 Fiberglass Antenna, a significant improvement to the A99. I experienced static in the radio, it sounded like it built it self up, and then at a moment it was gone. I noticed a few times that I pulled off the the coax PL-259 connector off the radio, I received a slight static shock! You bet static build up, Big Ten-4. Glenn's (AB7RS) suggestion of a static arrester is a new one on me. I am ah gonna look into that one.

I figure a 10,000 ohm, 2 watt, carbon resistor installed at the antennas connection would bleed off the static energy, but never got a chance to try it. Maybe there's static energy on the outside of the fiberglass material, and there needs to be a slight resistive/conductive surface to pass the static energy to ground?

Hello Bob C ......

Jay in the Mojave

No Name wrote:
>
> I am currently using a Solarcon IMAX 2000 antenna for my base station. I
> have been seeing some indication from reading information here and there
> that static buildup in the antenna could cause some receiver noise. Is this
> true? Am I saying it right? If True, what is the best way to get rid of
> the static? My antenna is atop of 25 feet of steel antenna mast that has
> been fitted with a grounding rod 5/8" Dia solid copper driven into the
> ground some 8' which I thought would take care of any static electricity
> that may accumulate in or on the antenna.
>
> --
> Oscar
> pmrj42@mindspring.com

3910. Re: Co-phasing base vertical antenna - any good?

Newsgroup: rec.radio.cb
Date: 1999-12-27 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <itQ94.213$Be.11367@news3.voicenet.com>
Source record: 17582

If you can put it 18' apart
Volfy <Volfy@ionet.net> wrote in message
news:848f72$9ar$1@ionews.ionet.net...
> Would co-phasing two vertical base station antennas, say 9ft apart, net me
> any directional gain? Or is this a worse idea than a 2-story outhouse (as
> Ross Perot would say)?
>
> I already have an A-99 and am thinking about buying another one to
> experiment. If it doesn't pan out, I'll use one for cb and tune the other
> for 10 meter.
>
> Thanks.
>
>

3911. Re: 508 prefix ?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <848m23$k9m$1@nntp3.atl.mindspring.net>
Source record: 17358

In article <mxM94.32209$bX4.33176@dfw-read.news.verio.net>,
"Wheelin!" <wheelin@hawkpci.net> wrote:
>Massachusetts has this prefix...
>
>

Telephone dialing yes (where I live...), but I think he
is looking for a callsign...

3912. Re: Become a junior FCC feild investigator

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991227192319.13098.00000022@ng-cn1.aol.com>
Source record: 17359

>Any way, I hope you and your famliy "QRM" are haveing the best of holidays
>this
>year, and I wish you a happy New Years.
>
>Benny Dowers
>

Thank you, and sincere best wishes to you and yours.

QRM

3913. Check out my CB radios on sale at eBay

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: captainben@my-deja.com
Message-ID: <8492bdhc1@nnrp1.deja.com>
Source record: 17360

I am selling two CB radios at eBay starting at only $ 75.00. Get them
while you can. Here is the URL :

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=226524284>

check them out.

Be

Sent via Deja.com http://www.deja.com/
Before you buy.

3914. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19991227193746.28138.00000068@ng-bj1.aol.com>
Source record: 17361

> Reasonable
>offers will be accepted. Buyer pays shipping. Cash or money orders

$200 plus shipping

OMT

3915. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991227200024.28012.00001556@ng-fq1.aol.com>
Source record: 17362

Hi, Sean
You mean to tell me that the starduster is better than a 5/8 wave ground plane?I had heard that the starduster was a 1/4 wave with 3 radials, and have always heard that a 5/8 wave had more gain than a 1/4 wave.Also I have heard the more antenna in the air the better.
How does the I-max 2000 compare ?

Happy New Year

151

3916. TR24 in 148GTL/Grant XL

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: jayedie11@aol.com
Message-ID: <19991227200140.28065.00002227@ng-bg1.aol.com>
Source record: 17363

What do you guys have to say about putting a 1.5k resistor inline with tr24,is it a good idea or bad idea and why?

ps-does it open up TVI/RFI?

3917. Re: Looking for channel mod. for Cobra 148GTL

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <19991227200702.26154.00001004@ng-cr1.aol.com>
Source record: 17364

Program the MB8719 PLL-IC or add an expander kit (Expo C or L)

3918. Power Supply Recommendation

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991227201541.28012.00001557@ng-fq1.aol.com>
Source record: 17365

Hi, all

I'm looking to buy a 13.8 dc supply.The load is 20 amps max, but I would like a little breathing room for the supply.I am using a 20amp continuous, 25 amp surge, and it seems to work too hard.Any recommendations on what rating and any other considerations would be appreciated.Cost is a limitation, can't get too expensive.

Thanks To all, and Happy New Year
151

3919. Re: Johnson CB radios

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Mark <mrustad@wctc.net>
Message-ID: <8qU94.1128$Zv3.46023562@news.wctc.net>
Source record: 17366

I used to have an old 5 channel tube Johnson radio. My friend had an SBE Console 2. We hooked them up to his Starduster antenna and everybody said my old radio sounded much better. They must have been good and I also liked it.

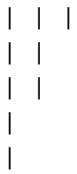
Sasquatch <Sasquatch-Trucking@worldnet.att.net> wrote in message news:848ml0$aj0$1@bgtnsc03.worldnet.att.net...
> So whom on this news group is a fan of the old Johnson's? Does anyone know
> of a website for the old Messenger series of radios ?
>
>

3920. scope is gone

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <%uU94.10650$mv4.429438@news.rdc1.nj.home.com>
Source record: 17367

Ben Dowers is getting a free working oscilloscope.

"prozac 625" <E-mail@bayshorenetwork.com> wrote in message
news:41O94.10463$mv4.425513@news.rdc1.nj.home.com...
| I never thought people would be so choosy about a free Item. Oscilloscopes
| are not cheap I am giving one away and no one jumped on it yet?
| It is here for the taking. Friday is the dead line.
| I will take a hammer to it and post the pictures Saturday.
|
| "prozac 625" <E-mail@bayshorenetwork.com> wrote in message
| news:YWN94.10460$mv4.425609@news.rdc1.nj.home.com...
| | I never got you email!
| | It is a Leader LBO-505 Dual trace Oscilloscope.
| | It works 100%.
| |
| | "Speedbuggy714" <galaxy1@zoomnet.net> wrote in message
| | news:s6e7avluh4537@corp.supernews.com...
| | | What is the model #? What is it's Mhz range? Is it dual or
| | | single trace? Does it work and can you see the trace? I emailed
| | | you these questions but I never received a reply?
| | | Mike
| | | galaxy1@zoomnet.net
		--
		www.bcity.com/dino
		prozac 625 wrote in message ...
		>I don't know what it will cost to mail this thing but you cant
		go wrong for
		>what ever it will cost. I need to make room around here and I'm
		giving away
		>allot of stuff mostly locally though. Send me your address and I
		will send
		>it to you. I will trust you will mail me the money after you
		receive
		>it!"CNHOPE1" <cnhope1@aol.com> wrote in message
		>news:19991224012837.27699.00000695@ng-fx1.aol.com...
		>| Send it to me. Christmas present LOL
		>
		>| Chris
		>
		>



3921. Looking for varable super modge mod for cobra 148GTL

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: preacherky@aol.com
Message-ID: <19991227204508.11467.00000082@ng-cl1.aol.com>
Source record: 17368

hi i am looking for the varable modulation modification for the cobra 148 GTL radio...some people call it the varable key mod.

thanks

3922. Re: Need schematic for JABBER HL 350 and pointers to online schematic sources.

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: y2k007247@aol.com
Message-ID: <19991227210456.01808.00002666@ng-fc1.aol.com>
Source record: 17369

COULD BE A CAPACITOR.

3923. Re: I shall no longer!

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991227212057.01149.00000109@ng-fs1.aol.com>
Source record: 17370

seems like you sprouted a hair on your chest. you take this shit too serious man.

>
>I have come to the point of which I'm sure most mature people out here have
>already reached. I shall no longer play the roll of a puppet. I will throw
>my two cents around and please if you wish, do throw your two cents back. I
>am no longer going to play child games of running around in circles going no
>where. I have also come to the point in which I realized I don't have to
>prove myself to any buddy on here, because I feel that the only people who
>question me are the people whom envy me.
>Now with that said I'm going to play some Sega dream cast and enjoy the rest
>of my Xmas.
>
>I got all the things I wanted so I guess I was a good boy?
>
>
>
>
>
>
>
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3924. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: catssux@aol.com
Message-ID: <19991227211624.04215.00002145@ng-fa1.aol.com>
Source record: 17371

not for nothing... but the 667V is rated at 600-700 watts output.....

3925. Re: Howard Stern Show Daily NEWS

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38681E02.297553BD@hotmail.com>
Source record: 17372

No thank you. Howard Stern is the only program that's even less
educational than the Teletubbies.

MC

catbooks_2000@my-deja.com wrote:

> For up-to the minute Howard Stern Show updates, goto:
>
> www.geocities.com/howardsternshowdaily
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3926. Re: WHAT HAPPENED TO COAXKID'S TS LIST?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: catssux@aol.com
Message-ID: <19991227212944.04215.00002152@ng-fa1.aol.com>
Source record: 17373

did you notice that they don't list any base amps any more either.....

3927. Re: what the fuck?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: y2k007247@aol.com
Message-ID: <19991227212710.01808.00002672@ng-fc1.aol.com>
Source record: 17374

WHAT THE F*CK?!

3928. Re: ? on yaesu ft-840

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: catssux@aol.com
Message-ID: <19991227212812.04215.00002149@ng-fa1.aol.com>
Source record: 17375

hey there Craig... The FT-840 is a very good radio...I use one myself for the past 2 years.....Always get good DX on it....The mod is not really that hard......If you just follow the directions.....About 500-700 bucks would be a good price for one... especially if it has the FM board in it, and the AM filter installed.....I use my 840 with a stock MD-1 Microphone.. and get excellent reports on the audio Quality.....

Let me know if you have problems finding the mod... i'll try to find a way to e-mail it to you.........

John.....New York....

3929. Re: TR24 in 148GTL/Grant XL

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <386820FC.D02D3CBC@hotmail.com>
Source record: 17376

I'm not sure where the resistor is supposed to go, but given that TR24 is the modulation limiter, I would suspect altering this part of the circuit will reduce performance. Handy Andy wrote some good thoughts about the modulator circuit a while back. I haven't tried his suggestions but they certainly appeared more sound (no pun intended) than the hack'n'slash mod's I've seen posted on the WWW.

MC

Jayedie11 wrote:

> What do you guys have to say about putting a 1.5k resistor inline with tr24,is
> it a good idea or bad idea and why?
>
> ps-does it open up TVI/RFI?

3930. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38682053.F250131A@hotmail.com>
Source record: 17377

Actually, this is a really good question. There are several aspects of the performance of amplifying devices that are worthy of matching. The gain is one, the conduction point is another and the E to C saturated on resistance is a third. I've heard a few arguments about matching based on these factors - but admittedly not for an RF applications.

But, I think the short answer is that if the dots match, you are gonna be just fine.

MC

Volfy wrote:

> I seem to recall reading in Motorola's website that they factory match and
> color code their bipolars (presumably for an additional fee) so as long as
> you match the color dots, the transistors are "matched".
>
> I got the impression they only measure and match hFE. So my question is:
> if I were to buy a bunch of the same bipolars, say 2SC1969, and pair them by
> their measured hFE, would that suffice for push-pull replacment pair
> applications?
>
> --
> Volfy,
> You've got questions, we haven't got a clue.

3931. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <3868215F.86241FC0@hotmail.com>
Source record: 17378

Beam, at least four elements, flat-side, up at least 35ft.

prozac 625 wrote:

> What is better for skip an Omni direction with allot of watts or a good beam
> with only a few watts?
>
> Im sure a beam with a allot of watts is even better what witch of the two in
> question are better for skip?

3932. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: cnhope1@aol.com
Message-ID: <19991227213720.18754.00001671@ng-fx1.aol.com>
Source record: 17379

A beam with a few watts is great.

Chris

3933. Re: Anyone have a Galaxy DX-99V?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: y2k007247@aol.com
Message-ID: <19991227214041.01808.00002675@ng-fc1.aol.com>
Source record: 17380

I always get the response ,'TOP SHELF!'

3934. Re: Free oscilloscope

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: cnhope1@aol.com
Message-ID: <19991227213837.18754.00001672@ng-fx1.aol.com>
Source record: 17381

Don't take a hammer to it.

Chris

3935. Re: Dave Fucked Prozac Over

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: y2k007247@aol.com
Message-ID: <19991227214509.01808.00002677@ng-fc1.aol.com>
Source record: 17382

YOU GOTTA HAVE A DRIVER
DUMB ASS!!!!!!!!

73's

3936. Can't shorten antenna any more, but...

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: kyzyl@geocities.com
Message-ID: <38682180.11142766@news-server.columbus.rr.com>
Source record: 17383

The SWR reading is lower on ch1 than ch40 - so I need to shorten the antenna, right? But I've shortened it as far as it is designed to be shortened. How else can I 'shorten' it?

Thanks!
Grae

Graeme J Quinn
Worthington, Ohio
kyzyl@geocities.com

3937. Re: radio shack10meter

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: bill <bwiese>
Message-ID: <01bf50e0$afeceea0$6c84c03f@bill_pc>
Source record: 17384

> In other words.............A TOTAL FLOP. It will most
> likely be discontinued after one year of the lame
> brains at Radio Shack attempting to sell this radio to
> a market that does not exist.

Sorry, don't think so: market's definitely there. Quite a
few out there already on 10m. It's priced low enough that
quite a few hams will shell out $150 pocket money "on a
lark" just to have a new toy. [Hell, that's what I did.]

I myself would've paid another $30-$50 if they'd put a
CW mode as well as CTCSS encode/decode on it.

The approx. $50 price difference (increase) of the HTX10
over the somewhat-similar $100 TRC485 CB compensates for
the relative sizes of the ham vs CB/consumer markets
(there's only a few $$ difference in raw parts costs).

73 Bill N6AOT

3938. Re: Can't shorten antenna any more, but...

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <tVV94.10666$mv4.430420@news.rdc1.nj.home.com>
Source record: 17385

What kind of antenna you can cut the whip as long as you need to on most
mobile set ups.

"Graeme J Quinn" <kyzyl@geocities.com> wrote in message
news:38682180.11142766@news-server.columbus.rr.com...
| The SWR reading is lower on ch1 than ch40 - so I need to shorten the
| antenna, right? But I've shortened it as far as it is designed to be
| shortened. How else can I 'shorten' it?
|
| Thanks!
| Grae
|

| Graeme J
Quinn
| Worthington,
Ohio
|
kyzyl@geocities.com

3939. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <H4W94.10673$mv4.430483@news.rdc1.nj.home.com>
Source record: 17386

I have echo built in my Saturn turbo but I would never use it. I also have an echo max2000 but I never turn the echo on. I hate roger beeps, echo, and noise toys.

"MIKE (707)" <no4n4x4@hotmail.com> wrote in message news:61W94.16570$Ym1.697366@tw11.nn.bcandid.com...
| 100 watts on S.S.B. will get you damn-near anywhere! You just need a clean
| frequency.... and NO STUPID ECHO!
|
| MIKE (707)
| G SEVEN wrote in message <8498t9$34hq$1@newssvr04-int.news.prodigy.com>...
| >
| >A beam with alot of watts is even better :)
| >
| >KRS
| >
| >CNHOPE1 <cnhope1@aol.com> wrote in message
| >news:19991227213720.18754.00001671@ng-fx1.aol.com...
| >> > A beam with a few watts is great.
| >
| >> Chris
| >
| >
|
|

3940. Re: Can't shorten antenna any more, but...

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: kyzyl@geocities.com
Message-ID: <38682f25.14635830@news-server.columbus.rr.com>
Source record: 17387

Quoth "prozac 625" <E-mail@bayshorenetwork.com>, On Tue, 28 Dec 1999 03:13:29 GMT

>What kind of antenna you can cut the whip as long as you need to on most
>mobile set ups.
>

It's a 40" fiberglass whip from Radio Shack...

Graeme J Quinn
Worthington, Ohio
kyzyl@geocities.com

3941. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <hNW94.10685$mv4.430923@news.rdc1.nj.home.com>
Source record: 17388

I guess you don't know the answer!

"H Nelson BIG in TEXAS!!!!" <NCB555@webtv.net> wrote in message
news:51-38682B5C-16@storefull-135.iap.bryant.webtv.net...
Talk about a dumb ASS question!!!!!!!!!!!

555 15 • junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

3942. Re: Palomar amp

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: tnjent98@aol.com
Message-ID: <19991227235319.15223.00001907@ng-bd1.aol.com>
Source record: 17389

based on how much work you want to do..if you dont want to change the tube sockets, you could run 8950's in there, but have to change the filament wiring to accomadate 12 v per tube instead of 6v.
you could also run 36kd6's, which are 36v versions of a 6kd6, so again you would need to put in some kind of transformer for 36v and re wire the filaments.

I hope this helps
tf

3943. the old crew

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: stangwarez@aol.compton
Message-ID: <19991227235731.26496.00001701@ng-fr1.aol.com>
Source record: 17390

Hey guys!!
Is the old crew ever seen around here anymore?? People like Painkiller, or Sean, or Dennis, Train, Etc. come to mind......or is this still the piddly ass fcc controlled flame war on here???
Ryan
replys can be sent to rparz@hotmail.com

Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail WILL be charged a US$500 proof-reading fee. Do NOT send unsolicited advertisements and do NOT add my e-mail address to a list.

3944. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <BuX94.10688$mv4.431407@news.rdc1.nj.home.com>
Source record: 17391

I guess I have to ask. What the hell are you talking about?
"Mowatts "123"" <mowatts123@webtv.net> wrote in message
news:12861-386833D2-4@storefull-615.iap.bryant.webtv.net...
| LQQK'S like some nice "ENTABLES"
|
| "Mowatts 123 IL"
|

3945. Re: here is a smaller file try this one!

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Storm <Stormtracker@worldnet.att.net>
Message-ID: <849h1r$33b$1@bgtnsc03.worldnet.att.net>
Source record: 17392

Thanks prozac. Could you also post the next page, that shows the frequency
chart in relation to the switch positions.
Thanks
prozac 625 wrote in message ...
>
>"Storm" <Stormtracker@worldnet.att.net> wrote in message
>news:848ti9$7dv$1@bgtnsc03.worldnet.att.net...
>| Looking for the extra channel modification for the Cobra 148GTL.
>| TIA
>|
>|
>
>
>

3946. Re: ? on yaesu ft-840

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: "Kenneth T. Coughlin" <kcfamily@tir.com>
Message-ID: <946358388.804659@rochesterEDGE>
Source record: 17393

Sheila wrote in message ...
>hi , is the yaesu ft-840 a good tranciever, what would be a good price on
a
>used one , in real good shape with 11 meters, and fm mode, thanks for all
>the help.. craig

The Yaesu 840 is a nice set-up... an all mode (USB/LSB, CW, AM, FM, & FSK), and it WILL do 11 meters (seems like a waste to spend this much $ to use it on ONE band though). The 840 has over 100 frequency memories/programmable channels and can work split frequency operation too. Optional filters can make it a real performer for it's price class and it IS controllable from your computer with the optional hardware. Power out is 100 watts SSB/CW, and 30-40 watts carrier on AM/FM.

I have the a Yaesu 900 in my car (the 840's cousin)... rugged and dependable.

BRAND NEW price is under $750 at AES (w/o the automatic antenna tuner) and a hand mike.

The 840 is modifiable to Xmit from 1Mhz to 30Mhz, see website below...
http://qrz.com/files/modfiles/mod.cgi?ft840.txt

3947. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: qsk694@aol.com
Message-ID: <19991228002616.06201.00002162@ng-fy1.aol.com>
Source record: 17394

$205.00 Plus shipping

>OK, this is a 6 month old, turbo-mod amp that will do 300W average with
>a swing from 1W dead key to 10W with modulated. A 10 on a scale of 1 to
>10! Clean on the inside and outside with a 10db receive preamp, SSB mode
>and variable power. It has a clearn output, no appreciable harmonics.
>I want to sell it to help pay for the 1200 I am buying. Reasonable
>offers will be accepted. Buyer pays shipping. Cash or money orders
>only. It can be seen if you are in the Metro Washington DC area.
>
>John
>

3948. Re: Looking for channel mod. for Cobra 148GTL

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Storm <Stormtracker@worldnet.att.net>
Message-ID: <849hot$6dt$1@bgtnsc03.worldnet.att.net>
Source record: 17395

Thanks prozac. Could you also post or send me the next page of this sheet.
The page that shows the frequency chart in relation to the switch postions.
Also what do they mean that this mod. is for the newer frequency counter
148GTLs ?
The original mod as I recalled, utilized only 2 switches and no resistor. I
tried it but it didn't work. That's why I requested the info, to make sure I
had it right.
Thanks
prozac 625 wrote in message ...
>
>Her it is!
>
>| Looking for the extra channel modification for the Cobra 148GTL.
>| TIA
>|
>|
>
>
>

3949. Re: Help with Static Dissapation - Hello Bob C

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <19991228002953.13098.00000107@ng-cn1.aol.com>
Source record: 17396

If the driven element of an antenna is DC isolated from ground placing a 10K resistor from a low impedance point(usually feedpoint) to ground will prevent static charge buildup on the antenna.

3950. Re: here is a smaller file try this one!

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <PYX94.10694$mv4.431557@news.rdc1.nj.home.com>
Source record: 17397

Yes and It says the newer freq. model because the book was written when that model was new.
my next post will be the freq. chart.

"Storm" <Stormtracker@worldnet.att.net> wrote in message news:849h1r$33b$1@bgtnsc03.worldnet.att.net...
| Thanks prozac. Could you also post the next page, that shows the frequency
| chart in relation to the switch positions.
| Thanks
| prozac 625 wrote in message ...
| >
| >"Storm" <Stormtracker@worldnet.att.net> wrote in message
| >news:848ti9$7dv$1@bgtnsc03.worldnet.att.net...
| >| Looking for the extra channel modification for the Cobra 148GTL.
| >| TIA
| >|
| >|
| >
| >
| >
|
|

3951. Re: the old crew

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <v4Y94.16737$Ym1.719645@tw11.nn.bcandid.com>
Source record: 17398

I will PROOF-READ your 'spam' for a low $150.00.

MIKE (707)
StAnGWaReZ wrote in message
<19991227235731.26496.00001701@ng-fr1.aol.com>...
>Hey guys!!
> Is the old crew ever seen around here anymore?? People like
Painkiller, or
>Sean, or Dennis, Train, Etc. come to mind......or is this still the piddly
ass
>fcc controlled flame war on here???
>Ryan
>replys can be sent to rparz@hotmail.com
>
>Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail
>WILL be charged a US$500 proof-reading fee. Do NOT send unsolicited
>advertisements and do NOT add my e-mail address to a list.

3952. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <v8Y94.65$H3.4131@news2.voicenet.com>
Source record: 17399

that sounds like 55
"prozac 625" <E-mail@bayshorenetwork.com> wrote in message
news:BuX94.10688$mv4.431407@news.rdc1.nj.home.com...
> I guess I have to ask. What the hell are you talking aboutï¿½
> "Mowatts "123"" <mowatts123@webtv.net> wrote in message
> news:12861-386833D2-4@storefull-615.iap.bryant.webtv.net...
> | LQQK'S like some nice "ENTABLES"
> |
> | "Mowatts 123 IL"
> |
>
>

3953. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: sundown888@webtv.net
Message-ID: <28455-386849B1-69@storefull-107.iap.bryant.webtv.net>
Source record: 17400

sounds to me like he isn't putting enough dead
key into it

http://community.webtv.net/sundown888/SunDownsRadioShed

3954. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: sundown888@webtv.net
Message-ID: <28457-38684767-9@storefull-107.iap.bryant.webtv.net>
Source record: 17401

A beam works best for skip. also if the station you are communicating with has a beam and the both of you go horizontal, it is real clean

http://community.webtv.net/sundown888/SunDownsRadioShed

3955. THE 'REAL' MESSAGE BOARD !

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <VEY94.16783$Ym1.727229@tw11.nn.bcandid.com>
Source record: 17402

www.outsidetheweb.com/mbs.cgi/mb427925 PLEASE change "outsidetheweb" to "insidetheweb" and then GET BUSY !!! ALL RADIO EQUIPMENT, ALL OF THE TIME!!! KEY-UP....

3956. Maco V5/8 or Imax 2000 ? Which is best now ?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: FCFM <Stormtracker@worldnet.att.net>
Message-ID: <849m65rig1@bgtnsc03.worldnet.att.net>
Source record: 17403

It's time to replace my 1970s Radio Shack Ground plane base station antenna.
I will eventually get a beam (Maco 103HV), but for now I need a new vertical
for omni- directional use. I figure it's probably been discussed and debated
many times here,
but I need to decide which one is better for both 11 and 10 meter use.
TIA

3957. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <8xZ94.2693$M56.153395@news.corecomm.net>
Source record: 17404

For a while, Stu from Westgate was selling a transistor that was tagged a "477" but worked like junk. He quickly stopped selling them. I myself am not aware of any others that are direct drop ins and will do the numbers. The 2SC1945 (or is it a 1944 ???) has the same pin-out and is equivalent to the 1969 in terms of specs (or close to it). While it is easier to install instead of flipping the leads around, it is also more than twice the price. Not worth the "ease" to me. Sean
>

Dave Hall wrote in message <3867691A.3091@worldlynx.net>...
Sean wrote:
>
> Believe it or not, Motorola did stop production on the MRF 477's and 497's
> about 2 1/2 years ago. They are still available, but the price has pretty
> much tripled from what they were formerly available at. Once the supply
> runs out, they may be gone forever. Motorola would have to get a pretty
> massive order to even remotely think about producing them again. Sean
> >
>

The BIG question is, are there any DIRECT replacements for the old 477/497's? I know there are some Japanese transistors that will "work" (after you swap collector and emitter leads) but they are of a lower power rating, and the radio will not do the numbers that it did with the 477/497. I have one spare 477 that I'm keeping just in case the one in my 2510, goes up in smoke.
I did up a President Jackson with a MRF 455, stud mounted to the heatsink. Lots of messy drilling, but it worked ok.

I just wish SOMEONE would market a direct replacement......

Dave
"Sandbagger"

3958. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <NVZ94.2704$M56.153529@news.corecomm.net>
Source record: 17405

The Starduster has many advantages. It is the closest antenna to a natural 50 ohm impedance, is not reactive by nature, does not use any type of loading coil or matching network, has a relatively low angle of radiation, is broadbanded, etc... Many hams that do double duty as cber's use them for these very purposes. The biggest problem was that the Starduster was constructed of scrawny tubing and the vertical would tend to lay over or snap off in high winds. This is not to mention the support posts that held the ground radials in place cracking or breaking.

Much of the "hoopla" about the "magical 5/8 wave" antennas has been disproven or discreditted. Unless the 5/8 wave is mounted over a highly conductive surface (such as salt water, a very well laid out ground grid or highly conductive soil), the gain is not as high as expected. If you don't believe this, try asking the guys over in rec.radio. amateur antenna about it. This is NOT to say that they are not excellent performers, it's just that they do have some drawbacks.

These include: very long vertical radiator that is prone to damage in high wind areas, the need for some type of matching network to make the antenna a usable impedance for cb's, long ground plane radials for optimum performance, etc...

The testing that i have seen has shown that a 5/8 wave works best with ground radials that are 3/4 wavelength long. That's about 27 feet in each direction !!!! Unless they are ground mounted, they are too long for any practical base installation that i'm familiar with. Even if this was the case, you would lose quite a bit of performance by being down this low.

Please don't infer that i'm calling the 5/8 wave antenna inferior by any means. I'm just saying that there are a lot of variables involved with antenna design. A coathanger that is properly tuned and grounded can radiate effectively. Even a couple pieces of wire can be made into a center fed dipole that can talk around the world. I even have military books that talk about loading up TREES !!!!! This just goes to show that almost anything can be done if you have the skills and knowledge to do it.
Sean
>

RSmith9695 wrote in message
<19991227200024.28012.00001556@ng-fq1.aol.com>...
Hi, Sean
You mean to tell me that the starduster is better than a 5/8 wave ground plane?I had heard that the starduster was a 1/4 wave with 3 radials, and have
always heard that a 5/8 wave had more gain than a 1/4 wave.Also I have heard the more antenna in the air the better.

How does the I-max 2000 compare ?

Happy New Year

151

3959. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <1d_94.2729$M56.152508@news.corecomm.net>
Source record: 17406

Solid state designs being what they are, a lower impedance will typically produce greater current demands of the amp. This will in turn cause the amp to run hotter, reducing it's efficiency due to thermal losses. There is an impedance point that the amp will produce it's greatest output with the least current draw and minimal thermal losses. That is the point that we strive for and the industry has designated the target area of appr. 50 ohms or so for this to happen.

As i stated before though, not all amps / radios follow these guidelines and may load up more efficiently into different impedances. This results in a lot of trial and error to see what works best and loads up the most power. Than again, what loads up the most power may not necessarily radiate the most efficiently either. That's why people have been trying to find the "golden combination" for years and years. Sean
>

bg wrote in message <38668db5_2@news.sisna.com>...
Some simple facts to think about....The maximum power transfer occurs when the load resistance equals the source resistance. Under these conditions, the power dissapated in the source is equal to the power dissapated in the load. So max power transfer implies only a 50 percent efficiency. To pump 1 kilowatt into the antenna would mean that the transmitter is also putting out 1 kilowatt of heat. For best efficiency , the source resistance needs to be much lower than the load resistance. If a transmitter is designed for a 50 ohm load, it is not neccessary that it have a 50 ohm output resistance, in fact, the higher its output power, the more likely, it will be designed for efficiency rather than Z match. So it is entirely possible that by using a lower Z antenna rather than a 50 ohm antenna, you will get much more power up untill the point that the amplifier blows from overcurrent. The transmission line needs to be matched to the antenna,for max power transfer, but the transmitters output Z does not have to match the line.
bg

3960. OKAY..... Everyone pay attention.....

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <TI_94.2738$M56.154079@news.corecomm.net>
Source record: 17407

I got so many emails on this one, that i'm going to say it here.

The quickest and simplest mod to the Texas line is this: Upgrade the power wiring going into the unit and replace the factory fuseholders with heavier units. Almost all of these amps are starving for power due to the resistive / thermal losses incurred by the scrawny wire and poor connections in the fuseholders. This is not a problem if the amp is not being pushed hard or is not loading up well into the antenna system.

For amps using multiple boards like the 400's, 500's, 667's, etc... make sure that you use the same gauge to both the front and back board. Texas uses the scrawny leg of a diode to feed the rear board and this not only chokes the amp, but also leaves room for a potential problem with an imbalance problem.

Don't ask for anything else. That's all your getting. That simple mod can be worth a few hundred watts under some circumstances. :) Sean
>

tkhogan@gwi.net wrote in message <845a2l$h09$1@nnrp1.deja.com>...
Hi Sean

I have been looking for some mods for the ts350hd for some time! If you have some time would you mind sending me a few? My truck volts at 14.2-14.5. Seeing that last post got me going! Thanks for you time

73s

Tim

Sent via Deja.com http://www.deja.com/
Before you buy.

3961. Re: sideband channels

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <Dr_94.2747$M56.154024@news.corecomm.net>
Source record: 17408

Right on, Dave. "Way back when", 36 - 40 was strictly ssb around the Chicago area. There was enough SSB activity to keep AM'ers off of those channels due to the interference levels. That is far from true anymore, and as Dave noted, most serious ssb'ers have escaped to the "nether world" of outbanding.

I can even remember a time when we wouldn't install upper channels into an AM radio. They strictly got the lowers and that was it. We reserved the high freq's for sidebanding. This helped cut down on the interference and gave everyone a place to go. So much for that theory :) Sean
>

Dave Hall wrote in message <38677548.265@worldlynx.net>...
MIKE (707) wrote:
>
> Yep... those days were NICE! But unfortunately, I don't think todays
> C.B.'ers would honor such an 'agreement.' Things definately worked out
> better for EVERYONE back then. It was A.M. (1-30) and SSB (31-40)
>
> MIKE (707)
> Sasquatch wrote in message <846agv$j1p$1@bgtnsc01.worldnet.att.net>...
> >How about getting the old gentleman's agreement going on a nationwide
scale
> >again , asking am operators to stay down below channel 31, 73's
> >
> >

Actually, in the areas that I've seen and read about, the SSB channels "officially" were 16 and 36-40. Not too much to ask. But as someone else pointed out, the term "gentleman" and "CBer" are not synonomous these days. Actually there are not many "gentlemen" left in society as a whole....

I doubt if you'll get much cooperation trying to keep a few channels clean for SSB. Too many people have the "If my dial has it, I'm gonna use it" mentality.

This is why a great percentage of SSBers have gone to the freeband.

Dave
"Sandbagger"

3962. Re: Can't shorten antenna any more, but...

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <38687648.F26C6165@hotmail.com>
Source record: 17409

You have too much wire on the underside of the mount. Shorten it.

MC

Graeme J Quinn wrote:

> Quoth "prozac 625" <E-mail@bayshorenetwork.com>, On Tue, 28 Dec 1999
> 03:13:29 GMT
>
> >What kind of antenna you can cut the whip as long as you need to on most
> >mobile set ups.
> >
>
> It's a 40" fiberglass whip from Radio Shack...
> ____
> Graeme J Quinn
> Worthington, Ohio
> kyzyl@geocities.com

3963. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: mowatts123@webtv.net
Message-ID: <5727-386877C8-5@storefull-614.iap.bryant.webtv.net>
Source record: 17410

I GUESS YOU DON'T KNOW
whet "MOWATTS" is
cuz' you are flippen on your "PC"
"DUCK PLUGGER"

"Mowatts 123 IL"

3964. HEY! WAIT A MINUTE! (was Re: check this out.! - 64 pill.wav)

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: theradiodude@mail.com
Message-ID: <38687dfe.131371661@netnews.att.net>
Source record: 17411

Guys,

That Wav file was made by myself, I was just using a plain ol'
computer mic and sound recorder. and I used a bit of echo and cranked
up the volume.

Now, can we quit the amp fighting?

thanks,

-ME

3965. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <19991228071623.13179.00002542@ng-fa1.aol.com>
Source record: 17412

>Reasonable
>>offers will be accepted. Buyer pays shipping. Cash or money orders

$210.00 if he throws in a fan kit

OMT

3966. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3868A782.91491CC5@island.net>
Source record: 17413

Ya, go for the Cubical 4 element Quad best DXer I ever had!
It was up 50 feet.
Cheers,
John

MC 10kW Jesus wrote:
>
> Beam, at least four elements, flat-side, up at least 35ft.
>
> prozac 625 wrote:
>
> > What is better for skip an Omni direction with allot of watts or a good beam
> > with only a few watts?
> >
> > Im sure a beam with a allot of watts is even better what witch of the two in
> > question are better for skip?

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or JOHN AMERO'S Business at:- Email to:-
JohnAmero@singaporerental.com
& Web Site:- http://singaporerental.com/

3967. Re: Can't shorten antenna any more, but...

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3868A522.EB9C46C9@island.net>
Source record: 17414

If the antenna is mounted on a bumper, hood or trunk lid, it
may have a faults ground plane. Go by how well it loads
rather than the SWR. I had a 5/8 firestick on a S10 PU and
had to raise it 6" from its mount... It would not load or
match. The raising brought the base of the fire stick (NOT
the connect or the antenna mount) even with the hood and all
ws well!
Cheers,
John

Graeme J Quinn wrote:
>
> The SWR reading is lower on ch1 than ch40 - so I need to shorten the
> antenna, right? But I've shortened it as far as it is designed to be
> shortened. How else can I 'shorten' it?
>
> Thanks!
> Grae
> ____
> Graeme J Quinn
> Worthington, Ohio
> kyzyl@geocities.com

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or JOHN AMERO'S Business at:- Email to:-
JohnAmero@singaporerental.com
& Web Site:- http://singaporerental.com/

3968. ICECOLD's Top 5 Jokes of 1999

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991228075935.29752.00000057@nso-co.aol.com>
Source record: 17415

Subject: ICECOLD's Top 5 jokes of 1999
>
>
> > No 5
> > A man bumps into a Woman in a hotel lobby and
> > as he does, his elbow goes into her breast.
> > They are both quite startled. the man turns to her and says,
> > "Ma'am, if your heart is as soft as your breast, I know you'll
> > forgive me."
> > She replies, "If your dick is as hard as your elbow, I'm
> > in room 221.
> > No. 4
> > A businessman boards a flight and is seated next
> > to a gorgeous woman. He notices she is reading a
> > manual about sexual statistics. He asks her about it and she
> > replies,"This is a very interesting book. It says that
> > American Indians have the longest penises and Jewish men have the
> > biggest diameter penises. By the way, my name is Jill, what's
> > yours?
> > "Tonto Greenburg, nice to meet you."
> >
> > No. 3
> > One night, as a couple lays down for bed, the
> > husband starts rubbing his wife's arm. The wife turns over and
> > says, "I'm sorry honey, I've got a gynecologist appointment
> > tomorrow and I want to stay fresh."
> > The husband, rejected, turns over. A few minutes later, he rolls back
> > over and taps his wife again. "Do you have a dentist appointment
> > tomorrow too?"
> >
> > >No. 2
> > Bill worked in a pickle factory. He had been
> > employed there for a number of years when he came home one day to
> > confess to his wife that he had a terrible compulsion. He had
> > an urge to stick his penis into the pickle slicer. His wife
> > suggested that he should see a sex therapist to talk about it, but Bill
> > said
> > he would be too embarrassed.
> > He vowed to overcome the compulsion on his own.
> > One day a few weeks later, Bill came home. His wife could see
> > at once that something was seriously wrong. "What's wrong, Bill?" she
> > asked.."Do you remember that I told you how I had this tremendous urge
> > to put my penis into the pickle slicer?" "Oh Bill, you didn't." "Yes,
I

> > did." "My God Bill,what happened?" "I got fired." "No, Bill. I mean
> > what happened with the pickle slicer?" "Oh..she got fired too."
> >
> > AND THE NO. 1 JOKE OF 1999 IS:
> > A couple had been married for 50 years. They were sitting at the
> > breakfast table one morning when the wife says, "Just
> > think, fifty years ago we were sitting here at this breakfast table
> > together."
> > "I know," the old man said,
> > "We were probably sitting here naked as jaybirds fifty years ago."
> > "Well",Granny snickered, "Let's relive some old
> > memories." Whereupon thetwo stripped to the buff and sat down at the
> > table. "You know, honey,">the little old lady breathlessly replied, "My
> > nipples are as hot for you today as they were fifty years ago." "I
> > wouldn't be surprised," replied Gramps, "One's in your coffee and the
> other
> > is in your oatmeal."

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN.....

3969. Re: sideband channels

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <84ae0bcdf1@bgtnsc01.worldnet.att.net>
Source record: 17416

Seattle area was 31 through 40,a couple years ago,what we hear on the DX,
every day comes out of the south, I realize that in unpopulated area's
people tend to run AM, and if needed to keep in communication the switch to
SSB, the AMer's on .365 sure tear us up up this way,
"Sean" <bigfoot1@megsinet.net> wrote in message
news:Dr_94.2747$M56.154024@news.corecomm.net...
> Right on, Dave. "Way back when", 36 - 40 was strictly ssb around the
> Chicago area. There was enough SSB activity to keep AM'ers off of those
> channels due to the interference levels. That is far from true anymore,
and
> as Dave noted, most serious ssb'ers have escaped to the "nether world" of
> outbanding.
>
> I can even remember a time when we wouldn't install upper channels into an
> AM radio. They strictly got the lowers and that was it. We reserved the
> high freq's for sideband ing. This helped cut down on the interference and
> gave everyone a place to go. So much for that theory :) Sean
> >
>
>
>
> Dave Hall wrote in message <38677548.265@worldlynx.net>...
> MIKE (707) wrote:
> >
> > Yep... those days were NICE! But unfortunately, I don't think todays
> > C.B.'ers would honor such an 'agreement.' Things definately worked out
> > better for EVERYONE back then. It was A.M. (1-30) and SSB (31-40)
> >
> > MIKE (707)
> > Sasquatch wrote in message <846agv$j1p$1@bgtnsc01.worldnet.att.net>...
> > >How about getting the old gentleman's agreement going on a nationwide
> scale
> > >again , asking am operators to stay down below channel 31, 73's
> > >
> > >
>
> Actually, in the areas that I've seen and read about, the SSB channels
> "officially" were 16 and 36-40. Not too much to ask. But as someone else
> pointed out, the term "gentleman" and "CBer" are not synonomous these
> days. Actually there are not many "gentlemen" left in society as a
> whole....
>
> I doubt if you'll get much cooperation trying to keep a few channels
> clean for SSB. Too many people have the "If my dial has it, I'm gonna

> use it" mentality.
>
> This is why a great percentage of SSBers have gone to the freeband.
>
> Dave
> "Sandbagger"
>
>
>
>

3970. yaesu 840 into palomar 500 ?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: sheila <cat88@helicon.net>
Message-ID: <s6heskci5k2147@corp.supernews.com>
Source record: 17417

hi, I will be using a yaesu 840 radio with 25 watts am, and 100 watts ssb output, what output on radio would be safe to drive palomar 500, it has 4 - 1446 transistors in it, would it damage amp if you drove 100 watts pep though amp if it was off, (does it matter if amp is on or off). would you be better off putting a non amplified d-104 mike or a amplified d-104 mike on this radio, it has mike gain on radio. I have both, thanks for all the help you guys have given to me.... craig

3971. Re: HEY! WAIT A MINUTE! (was Re: check this out.! - 64 pill.wav)

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991228083225.07545.00002053@ng-co1.aol.com>
Source record: 17418

if you added the echo then your the one that ruined the wav. it was
unintelligible.

>
>That Wav file was made by myself, I was just using a plain ol'
>computer mic and sound recorder. and I used a bit of echo and cranked
>up the volume.
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3972. Re: FRS Terrorism on Christmas Morning

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991228083503.07545.00002055@ng-co1.aol.com>
Source record: 17419

you dont like lloyd davies???

> There is a group of nuts
>on the ham bands called BARF/Stumpjumpers
>which has been maliciously interfering &
>terrorizing other ham ops for years.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3973. Re: Johnson CB radios

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <3868BFF7.D5D7AB2B@ix.netcom.com>
Source record: 17420

I have a few old Johnson CB radios. One is a brand new Black face Messenger and one is a brand new Johnson 223 base with desk mic. The Black face is black tubed and has #12's swing mod (keys 4 and swings 40). The 223 is bone stock. Both kick butt.

MC Turner

Sasquatch wrote:

> So whom on this news group is a fan of the old Johnson's? Does anyone know
> of a website for the old Messenger series of radios ?

3974. Re: I got a sweet digital camera

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991228085317.07545.00002056@ng-co1.aol.com>
Source record: 17421

yes

>Circuitry of what? My 32 pill?
>"G SEVEN"

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3975. Re: ICM needs a life

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991228090020.07545.00002058@ng-co1.aol.com>
Source record: 17422

he's never said anything intelligent at all. how could his half thought rantings anger you so much?
ps this sounds like prozac trying to start shit

>This message was posted anonymously:
>
>It's truly amazing how much of a complete fool ICM really
>is. I have been sitting here on the NG sandbagging all of
>his so-called "posts" for months and have literally
>vomited at his behavior and attitude. I have yet to see
>someone as low at that complete piece of shit parasite.
>
>He is the type of person I wish fucked with me - in person -
>face to face. The reason being is because he is one of
>those goddamn typical ass-fucks who plays tough guy BEHIND
>the mic. and keyboard. If only I could have my wish. I'd
>take his redneck ass deep into the woods and show his
>pathetic little self what a NY Guinea from hell could do to
>his inbred little ass.
>
>This is dedicated to all of those whom ICM has annoyed and
>fucked-with. His day will come....believe me...it will.
>
>-NY Guinea from hell
>
>
>
>
>
>
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3976. Re: Co-phasing base vertical antenna - any good?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <3868C12D.14CC84C1@ix.netcom.com>
Source record: 17423

Actually, You read there claims wrong. they claim 9.9 "dbi" or 3.3 "DB" Two different methods of measurement.

Thanks

MC Turner

"MIKE (707)" wrote:

> The MOST you will get from a co-phased omni is about a 3 dbd (decibels over
> dipole) gain. But the jury is still out on co-phasing a base station
> antenna. In all reality, I don't think it would make much difference anyway.
> If you are looking for a REALLY GOOD omni, go with the IMAX-2000. It simply
> 'blows-away' an antron! I know. I've owned both. Also, for a long time,
> Antron 99 was advertising their antenna as having a 9.9 dbi gain. THIS IS A
> LIE!!! It is IMPOSSIBLE to get that high of gain out of an omni. PERIOD. On
> 11-meters, anyway. They have now "reconsidered" the gain claim, and now
> place it at 3.3 dbi. GEE... a 3 year 'typo' maybe?
>
> MIKE (707)
> Joe wrote in message <848vtsest1@news.asacomp.com>...
> >No problem at all .
> >as long as the two antennas share the same ground source.
> >and are 1/2 wave length apart in distance. you can make an boom
> >for them. also they need to be fed with an 1/4 wavelegth of 75 ohm
> >coax each going to an T connector, then 50 ohms from there.
> >I have done this for years with great results. the gain factor I'm not
> >sure of. but it does work very well, the tx signal will be off the
> >side of the boom {broadsided} and you can null out other
> >stations as well with this setup.
> >hope I have helped.
> >joe
> >Volfy wrote in message <848f72$9ar$1@ionews.ionet.net>...
> >>Would co-phasing two vertical base station antennas, say 9ft apart, net me
> >>any directional gain? Or is this a worse idea than a 2-story outhouse (as
> >>Ross Perot would say)?
> >>
> >>I already have an A-99 and am thinking about buying another one to
> >>experiment. If it doesn't pan out, I'll use one for cb and tune the other
> >>for 10 meter.
> >>
> >>Thanks.
> >>
> >>
> >

> >

3977. Re: Packet Activity 27540khz

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991228090206.07545.00002060@ng-co1.aol.com>
Source record: 17424

the europeans are using 27.700 +or- 10khz
you should be bale to work them with no problem from the east coast. there are some pirate qso's on 6 mhz but i havent copied any packet as of yet but that doesnt mean its not there.

>Is it true that U.S. packet activity now uses
>night freqs. in the 6 mhz band?
>Big CB break in Reno this last weekend, saw
>all sorts of packet TNCs & linear amps.
>
>73,
>
>US1NV
>Reno, Nevada
>2,500 watts, beams at 110 ft.
>Stand-by for connect @ 27540 khz
> 24 hrs/day
>
>
>
>
>
>
>
>
>
>
>
>
>

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3978. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991228085600.07545.00002057@ng-co1.aol.com>
Source record: 17425

this sounds like a prozac answer :
>Talk about a dumb ASS question!!!!!!!!!!

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3979. Re: the professor was right.....at least about this.....

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <3868C535.BA27273@ix.netcom.com>
Source record: 17426

You really just showed your age with this post :)

P.S: Use that new Camera to take pictures of all the gear. Oh and make sure you take a pic of the titles.. We wouldn't want Dad's stuff being passed off being yours...

MC Turner

prozac 625 wrote:

> LOL ICM Let me tell you a few things. I own A 1999 Ford Touras, A 1980 Fire
> Bird, (both insured)Two 1990 RM 125 Dirt Bikes, a 25 foot walk around trophy
> with a 5.0 Merc cruiser, School bills, A $40.00 a month internet connection,
> A cell phone, rent, I spend more in a month on bills then I bet you even
> make.
>
> The money I spend on my CB stuff is play money.
>
> When I finish school I will be spending double what I do now and you will
> still be asking Santa for an amplifier.
>
> What where you doing when you were 22?
> Working at Mc. Donald's or driving a truck?
>
> I thought you where cool when I first started coming here then I realized
> you had nothing to say but little pouts about what other people say.
>
> "ice cream man" <pinhead_16@hotmail.com> wrote in message
> news:8419o0puv1@news.smartworld.net...
> | well , well , well . so now the truth is out. old prozac is a college
> | student living with his mommie and daddy and (oh please spare me) ,
> paying
> | rent on his room and his room is bigger than my house. boy , you do not
> have
> | any idea of what you are talking about and that i can most readily assure
> | you. gee, prozac, i thought you said you owned a machine shop. wait a
> | minute here. you know it just didn't add up. i just couldn't figure where
> | this boy was getting the money to buy all this radio stuff, so i figured
> he
> | had an absence of something called 'bills' in his life, to allow him this
> | discretionary income in which to purchase gobs of radio equipment. i
> wonder
> | where he gets the money to do this,.......hmmmmm? i guess his daddy
> allows
> | him some college expense money, he, he.... he says he is a college

> student.
> | man i tell you this. i do know what college you are going to my fine
> | feathered friend , but for a college student to be unable to use simple
> | english composition is in a word amazing. this college should be ashamed
> for
> | a number of reasons, not the least of which , allowing you to matriculate
> | into their midst. so you moved quickly to get a 32 pill . now having
> | accomplished this feat of daring. what is next? i can just see it now.
> old
> | prozac going down the highway dropping the maul on mudducks while on his
> way
> | to class (and he is late of course). geez, i guess the professor was
> right
> | about one thing, most of the people on here don't have any money and damn
> | sure don't work for a living. why am i not surprised? this is cb radio and
> | it has been this way for a long time. so prozac, old ice cream cone as you
> | call me has one thing to say to you. if you were my son, your ass would
> have
> | been out the door when you were eighteen and i would have said to you
> 'bye'.
> | and if you wanted to buy cb radio equipment, you can do so if you got the
> | money, it is your business. i really think in all honesty that you are
> | wasting your time in college. you need to get your lazy ass to
> work,.....icm
> | out.....
> |
> |

3980. Anyone want to shoot some skip today?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <84agts$f2$1@nntp9.atl.mindspring.net>
Source record: 17427

Well folks looks like I am stuck at home for the day,
you name the freq and the time and I will be there. I can
operate in all modes (AM/FM/SSB). I am in the EST time zone
out of Boston, MA, just yell for the Major League Rainmaker.

Otherwise I'll be sitting on 27.555 AM with the ears on.

3981. Re: TRC Cb Radios

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Sheryle'n'Jeff <j.dupuis@arnprior.com>
Message-ID: <3868CB7F.179F@arnprior.com>
Source record: 17428

In my opinion, there is nothing wrong with the older 70's radio shack
radios. Certain models that is. There was a guy on this ng selling a
radio shack trc-458 base station for about 50-60 bucks in working order.
This might be a decent radio for a first buy.

My 2 cents.

Jeff

John Jenkins wrote:
>
> On Tue, 21 Dec 1999 22:09:54 -0500, "None" <Eddie@nac.net> wrote:
>
> >My budget is limited so Ive been thinking about getting a Radio Shack CB
> >which one would be worth geting so that I can modify it to get extended
> >coverage to freeband??
>
> Hmm, if your budget is limited, then Radio Shack, which charges a
> premium price, would probably not be your place to shop.

]

3982. Re: Antron 99 or ABS1600 which is best

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Sheryle'n'Jeff <j.dupuis@arnprior.com>
Message-ID: <3868CC0D.7B3E@arnprior.com>
Source record: 17429

I've got the abs1600. Overall happy with it, but think the antenna would be better if it was tunable. The abs1600 is made to last though!

Jeff

Toadster wrote:
>
> I-Max 2000 is better
> <WALTERB@prodigy.net> wrote in message
> news:83p4h3$41k8$2@newssvr04-int.news.prodigy.com...
> |
> | Want to replace old ground plane. Which antenna is all
> around best an Antron
> | 99 or a ABS1600? Looking for good ears not much TVI and
> will last. Your help
> | is very much appreacheded Thanks
> |
> |

3983. Re: Anyone want to shoot some skip today?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991228093128.00217.00002026@ng-cp1.aol.com>
Source record: 17430

why 27.555 AM? this is widely known as the international sideband calling freq. thats just what the world needs, another AM'er that doesnt go by the gentlemans agreement. why not listen where youll here more am'ers and wont cause trouble like 26.285 or something similar? just a thought.

>
>Well folks looks like I am stuck at home for the day,
>you name the freq and the time and I will be there. I can
>operate in all modes (AM/FM/SSB). I am in the EST time zone
>out of Boston, MA, just yell for the Major League Rainmaker.
>
>Otherwise I'll be sitting on 27.555 AM with the ears on.

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

3984. Re: scope is gone

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <19991228100011.08424.00002518@ng-ca1.aol.com>
Source record: 17431

>Ben Dowers is getting a free working oscilloscope.
>

Thank you Santa.

3985. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3868AA02.C75@worldlynx.net>
Source record: 17432

Sean wrote:
>
> For a while, Stu from Westgate was selling a transistor that was tagged a
> "477" but worked like junk. He quickly stopped selling them. I myself am
> not aware of any others that are direct drop ins and will do the numbers.
> The 2SC1945 (or is it a 1944 ???) has the same pin-out and is equivalent
> to the 1969 in terms of specs (or close to it). While it is easier to
> install instead of flipping the leads around, it is also more than twice the
> price. Not worth the "ease" to me. Sean
>

Right, and the 2SC1969 is not a 45 watt device either (like the 477),
hence the problem. I guess that we're basically screwed if we want an
"easy" drop-in equivilent replacement.

Dave
"Sandbagger"

3986. Re: Y2K Net 2 READ THIS!

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3868AC2F.7C1D@worldlynx.net>
Source record: 17433

AB7RS wrote:
>
> Dave Hall wrote:
> >
> > Joseph E. Rouillier III wrote:
> > > the 1st CB radio Relay thats nation wide!.
> > >
> > > Thanks
> > > Joe
> > > BTW also e-mail responces to me so that I can have a better way to track
> > >
> > > them.
> >
> > The only problem is that at that time of day (night) the skip is usually
> > not in, so you'll be limited to "local" traffic only.....
> >
> > Dave
> > "Sandbagger"
>
> I think he meant a relay type net dave,my god talking skip would not
> be legal!

A relay net. Ok, I think I see the concept. Just never saw it done
before. Interesting concept though. Kinda like "CB hands across
America". Maybe we could get Paul McCartney to write a song about
it......

Dave
"Sandbagger"

3987. Re: sideband channels

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3868AE60.71E1@worldlynx.net>
Source record: 17434

Sean wrote:
>
> Right on, Dave. "Way back when", 36 - 40 was strictly ssb around the
> Chicago area. There was enough SSB activity to keep AM'ers off of those
> channels due to the interference levels. That is far from true anymore, and
> as Dave noted, most serious ssb'ers have escaped to the "nether world" of
> outbanding.
>
> I can even remember a time when we wouldn't install upper channels into an
> AM radio. They strictly got the lowers and that was it. We reserved the
> high freq's for sidebanding. This helped cut down on the interference and
> gave everyone a place to go. So much for that theory :) Sean
> >

Yup! That's the way it was. "Upper" channels were for SSB, and the "lowers" were for AM. I can remember many arguments erupting from SSBers trying to chase AMers (who had old Royce and similar radios with the 6 bit binary chips that did from channel 1 to 59 only) off of "their" territory. When confronted, the biggest comeback was usually "Who you gonna complain too, the FCC?". Eventually channel 50 became an AM calling channel of sorts. Once the skip died out, there were more than enough channels to go around, so the fights died down. Today it's pretty much anything goes, as I hear AM above 40 and SSB below 1.

Dave
"Sandbagger"

3988. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3868B3EE.7E13@worldlynx.net>
Source record: 17435

Sean wrote:
>
> The Starduster has many advantages. It is the closest antenna to a natural
> 50 ohm impedance, is not reactive by nature, does not use any type of
> loading coil or matching network, has a relatively low angle of radiation,
> is broadbanded, etc... Many hams that do double duty as cber's use them for
> these very purposes. The biggest problem was that the Starduster was
> constructed of scrawny tubing and the vertical would tend to lay over or
> snap off in high winds. This is not to mention the support posts that held
> the ground radials in place cracking or breaking.
>
> Much of the "hoopla" about the "magical 5/8 wave" antennas has been
> disproven or discreditted. Unless the 5/8 wave is mounted over a highly
> conductive surface (such as salt water, a very well laid out ground grid or
> highly conductive soil), the gain is not as high as expected. If you don't
> believe this, try asking the guys over in rec.radio. amateur antenna about
> it. This is NOT to say that they are not excellent performers, it's just
> that they do have some drawbacks.

I won't comment on this except to say that the vast majority of antennas
in our area, back in the 70's were either 5/8 "CLR2" type GP's or
Stardusters. The stations with the 5/8 antennas seemed to do better,
although as you said before, the Starduster had a broader SWR curve, and
the SWR didn't change in the rain. And don't even think of running more
than about 200 watts through an old CLR2.

>
> These include: very long vertical radiator that is prone to damage in high
> wind areas, the need for some type of matching network to make the antenna a
> usable impedance for cb's, long ground plane radials for optimum
> performance, etc...
>
> The testing that i have seen has shown that a 5/8 wave works best with
> ground radials that are 3/4 wavelength long. That's about 27 feet in each
> direction !!!! Unless they are ground mounted, they are too long for any
> practical base installation that i'm familiar with. Even if this was the
> case, you would lose quite a bit of performance by being down this low.

Just about any omni antenna would benefit by a good ground counterpoise.
And depending on how high above the ground you mount it, you can
"customize" your radiation pattern.

>
> Please don't infer that i'm calling the 5/8 wave antenna inferior by any
> means. I'm just saying that there are a lot of variables involved with

> antenna design. A coathanger that is properly tuned and grounded can
> radiate effectively. Even a couple pieces of wire can be made into a
> center fed dipole that can talk around the world. I even have military
> books that talk about loading up TREES !!!!! This just goes to show that
> almost anything can be done if you have the skills and knowledge to do it.

And that's pretty much the universal disclaimer. Some people get lucky,
other's actually know what they're doing, and many just live in a good,
unobstructed location.

Dave
"Sandbagger"

3989. Scanner Radio/ CB link exchange, Speech Inversion Descrambler

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <19991228104737.01110.00000998@ng-fj1.aol.com>
Source record: 17436

Exchanging links is a great way to increase your site's traffic. If you have a scanner radio or CB related web site and would like to exchange links with CTP email us with your sites title and url.
CTPDS49@aol.com
CTP Speech Inversion Descramblers/ Signal Meters/Service Manuals
http://members.aol.com/ctpds49/index.html

3990. Re: Anyone want to shoot some skip today?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: njmedman@aol.comnoemail
Message-ID: <19991228110654.12128.00000886@ng-cv1.aol.com>
Source record: 17437

>Otherwise I'll be sitting on 27.555 AM with the ears on.

You should go on USB, where everyone else in the world is at on that frequency.. 27.555 USB is the international calling frequency afterall...

3991. Re: the professor was right.....at least about this.....

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <zo5a4.11206$mv4.438251@news.rdc1.nj.home.com>
Source record: 17438

This sounds like a jealousy post!

If you like you can come ridding with me and take a picture of me 30Ft in the air going over the triples.

"MC Turner" <c_turner@ix.netcom.com> wrote in message news:3868C535.BA27273@ix.netcom.com...
| You really just showed your age with this post :)
|
|
| P.S: Use that new Camera to take pictures of all the gear. Oh and make sure you
| take a pic of the titles.. We wouldn't want Dad's stuff being passed off being
| yours...
|
|
| MC Turner
|
| prozac 625 wrote:
|
| > LOL ICM Let me tell you a few things. I own A 1999 Ford Touras, A 1980 Fire
| > Bird, (both insured)Two 1990 RM 125 Dirt Bikes, a 25 foot walk around trophy
| > with a 5.0 Merc cruiser, School bills, A $40.00 a month internet connection,
| > A cell phone, rent, I spend more in a month on bills then I bet you even
| > make.
| >
| > The money I spend on my CB stuff is play money.
| >
| > When I finish school I will be spending double what I do now and you will
| > still be asking Santa for an amplifier.
| >
| > What where you doing when you were 22?
| > Working at Mc. Donald's or driving a truck?
| >
| > I thought you where cool when I first started coming here then I realized
| > you had nothing to say but little pouts about what other people say.
| >
| > "ice cream man" <pinhead_16@hotmail.com> wrote in message
| > news:8419o0puv1@news.smartworld.net...

| > | well , well , well . so now the truth is out. old prozac is a college
| > | student living with his mommie and daddy and (oh please spare me) ,
| > paying
| > | rent on his room and his room is bigger than my house. boy , you do
not
| > have
| > | any idea of what you are talking about and that i can most readily
assure
| > | you. gee, prozac, i thought you said you owned a machine shop. wait a
| > | minute here. you know it just didn't add up. i just couldn't figure
where
| > | this boy was getting the money to buy all this radio stuff, so i
figured
| > he
| > | had an absence of something called 'bills' in his life, to allow him
this
| > | discretionary income in which to purchase gobs of radio equipment. i
| > wonder
| > | where he gets the money to do this,.....hmmmmm? i guess his daddy
| > allows
| > | him some college expense money, he, he.... he says he is a college
| > student.
| > | man i tell you this. i do know what college you are going to my fine
| > | feathered friend , but for a college student to be unable to use
simple
| > | english composition is in a word amazing. this college should be
ashamed
| > for
| > | a number of reasons, not the least of which , allowing you to
matriculate
| > | into their midst. so you moved quickly to get a 32 pill . now having
| > | accomplished this feat of daring. what is next? i can just see it
now.
| > old
| > | prozac going down the highway dropping the maul on mudducks while on
his
| > way
| > | to class (and he is late of course). geez, i guess the professor was
| > right
| > | about one thing, most of the people on here don't have any money and
damn
| > | sure don't work for a living. why am i not surprised? this is cb radio
and
| > | it has been this way for a long time. so prozac, old ice cream cone as
you
| > | call me has one thing to say to you. if you were my son, your ass
would
| > have
| > | been out the door when you were eighteen and i would have said to you
| > 'bye'.

| > | and if you wanted to buy cb radio equipment, you can do so if you got
the
| > | money, it is your business. i really think in all honesty that you are
| > | wasting your time in college. you need to get your lazy ass to
| > work,.....icm
| > | out.....
| > |
| > |
|

3992. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <3868D9CF.5142@no.net>
Source record: 17439

sundown wrote:
>
> A beam works best for skip. also if the station you are communicating
> with has a beam and the both of you go horizontal, it is real clean
>
> http://community.webtv.net/sundown888/SunDownsRadioShed

Beam polarization on skip makes no difference. The polarity of the sky wave signal changes many times as it travels over long distances and can be of any polarity when it arrives at the receiving antenna, so whether both antennas are vertical or horizontal make no difference on skip. On signals via ground path polarization can make a difference.

3993. Re: Antron 99 or ABS1600 which is best

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: station53@webtv.net
Message-ID: <14762-3868DFC6-25@storefull-287.iap.bryant.webtv.net>
Source record: 17440

The Solorcan I maxx 2000 is the very best, and I've had several A-99's so I know.

3994. Re: Antron 99 or ABS1600 which is best

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <xU5a4.2945$M56.163515@news.corecomm.net>
Source record: 17441

I agree. This antenna would be FABULOUS if it was tunable. Sean
>

Sheryle'n'Jeff wrote in message <3868CC0D.7B3E@arnprior.com>...
I've got the abs1600. Overall happy with it, but think the antenna would
be better if it was tunable. The abs1600 is made to last though!

Jeff

Toadster wrote:
>
> I-Max 2000 is better
> <WALTERB@prodigy.net> wrote in message
> news:83p4h3$41k8$2@newssvr04-int.news.prodigy.com...
> |
> | Want to replace old ground plane. Which antenna is all
> around best an Antron
> | 99 or a ABS1600? Looking for good ears not much TVI and
> will last. Your help
> | is very much appreacheded Thanks
> |
> |

3995. Re: Howard Stern Show Daily NEWS

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <3868BFB1.65EB99BB@qnet.com>
Source record: 17442

Hello Bill: Roger that! If there was anybody who needed Beech Nut spit in their face and horse whipped, is Howard Stren. I'd pay good money to see that happen.

Jay in the Mojave

Bill wrote:
>
> On Tue, 28 Dec 1999 02:18:48 GMT, MC 10kW Jesus <qsl27@hotmail.com>
> wrote:
>
> >No thank you. Howard Stern is the only program that's even less
> >educational than the Teletubbies.
>
> I don't require _all_ entertainment to be educational but Stern sure
> insults the intelligence of anyone who listens to him.
>
> >
> >MC
> >
> >catbooks_2000@my-deja.com wrote:
> >
> >> For up-to the minute Howard Stern Show updates, goto:
> >>
> >> www.geocities.com/howardsternshowdaily
> >>
> >> Sent via Deja.com http://www.deja.com/
> >> Before you buy.
>
> ____
> You must repair the obvious change in the e-mail
> address to reply via e-mail.
> Change the .net to .com in the return address
> and delete the"-".
> ____

3996. Re: Power Supply Recommendation

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991228120051.28074.00001917@ng-bg1.aol.com>
Source record: 17443

get yourself an astron,they are solid as a rock
73's
Justin K. Stahnke (RadioMods99@aol.com)

3997. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <R06a4.2948$M56.164095@news.corecomm.net>
Source record: 17444

Your comments are all right on Dave. The only observation that i would make is that the 5/8 ground planes probably had a measurably higher tip height. If you would have mounted the Starduster so that the tip was at appr. the same height as the 5/8 wave, you might have seen less differences in performance between the two. This would typically take about another 10' - 12' of mast to accomplish and would have gotten the Stardusters line of site well over the nearby rooflines. Sean
>

Dave Hall wrote in message <3868B3EE.7E13@worldlynx.net>...
Sean wrote:
>
> The Starduster has many advantages. It is the closest antenna to a
natural
> 50 ohm impedance, is not reactive by nature, does not use any type of
> loading coil or matching network, has a relatively low angle of radiation,
> is broadbanded, etc... Many hams that do double duty as cber's use them
for
> these very purposes. The biggest problem was that the Starduster was
> constructed of scrawny tubing and the vertical would tend to lay over or
> snap off in high winds. This is not to mention the support posts that
held
> the ground radials in place cracking or breaking.
>
> Much of the "hoopla" about the "magical 5/8 wave" antennas has been
> disproven or discreditted. Unless the 5/8 wave is mounted over a highly
> conductive surface (such as salt water, a very well laid out ground grid
or
> highly conductive soil), the gain is not as high as expected. If you
don't
> believe this, try asking the guys over in rec.radio. amateur antenna about
> it. This is NOT to say that they are not excellent performers, it's just
> that they do have some drawbacks.

I won't comment on this except to say that the vast majority of antennas in our area, back in the 70's were either 5/8 "CLR2" type GP's or Stardusters. The stations with the 5/8 antennas seemed to do better, although as you said before, the Starduster had a broader SWR curve, and the SWR didn't change in the rain. And don't even think of running more than about 200 watts through an old CLR2.

>
> These include: very long vertical radiator that is prone to damage in high
> wind areas, the need for some type of matching network to make the antenna
a

> usable impedance for cb's, long ground plane radials for optimum
> performance, etc...
>
> The testing that i have seen has shown that a 5/8 wave works best with
> ground radials that are 3/4 wavelength long. That's about 27 feet in each
> direction !!!! Unless they are ground mounted, they are too long for any
> practical base installation that i'm familiar with. Even if this was the
> case, you would lose quite a bit of performance by being down this low.

Just about any omni antenna would benefit by a good ground counterpoise.
And depending on how high above the ground you mount it, you can
"customize" your radiation pattern.

>
> Please don't infer that i'm calling the 5/8 wave antenna inferior by any
> means. I'm just saying that there are a lot of variables involved with
> antenna design. A coathanger that is properly tuned and grounded can
> radiate effectively. Even a couple pieces of wire can be made into a
> center fed dipole that can talk around the world. I even have military
> books that talk about loading up TREES !!!!! This just goes to show that
> almost anything can be done if you have the skills and knowledge to do it.

And that's pretty much the universal disclaimer. Some people get lucky,
other's actually know what they're doing, and many just live in a good,
unobstructed location.

Dave
"Sandbagger"

3998. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: DriveByShooter <"I am"@yourhouse.com>
Message-ID: <e66a4.29$p4.266@news3.voicenet.com>
Source record: 17445

Surely I do I am the one who told the NG about sledge and 123's new amp called Mowatts about 2 months ago

"Mowatts "123"" <mowatts123@webtv.net> wrote in message news:5727-386877C8-5@storefull-614.iap.bryant.webtv.net...
> I GUESS YOU DON'T KNOW
> whet "MOWATTS" is
> cuz' you are flippen on your "PC"
> "DUCK PLUGGER"
>
> "Mowatts 123 IL"
>

3999. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: qsk694@aol.com
Message-ID: <19991228121020.19509.00002415@ng-cb1.aol.com>
Source record: 17446

I still stand with my offer or $205.00 Plus Shipping. I don't
require fans.

qsk694@aol.com

>OK, this is a 6 month old, turbo-mod amp that will do 300W average with
>a swing from 1W dead key to 10W with modulated. A 10 on a scale of 1 to
>10! Clean on the inside and outside with a 10db receive preamp, SSB mode
>and variable power. It has a clearn output, no appreciable harmonics.
>I want to sell it to help pay for the 1200 I am buying. Reasonable
>offers will be accepted. Buyer pays shipping. Cash or money orders
>only. It can be seen if you are in the Metro Washington DC area.
>
>John
>

4000. Re: sideband channels

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <lz6a4.8267$PZ3.455732@tw12.nn.bcandid.com>
Source record: 17447

Hell now days down in Houston, it seems like the spanish speaking groups like talking SSB on the below freebands-and they like splitting the channels which screws people above and below one channel when talking on freq. This is also just as bad on the above freebands.

I know all legality is thrown out the window when talking above or below, but they could at least give some courtesy to people that have sense enough to talk on frequency.

Unit 712 is clear.
26.505
27.555
27.855

>
> I can even remember a time when we wouldn't install upper channels into an
> AM radio. They strictly got the lowers and that was it. We reserved the
> high freq's for sidebanding. This helped cut down on the interference and
> gave everyone a place to go. So much for that theory :) Sean
>

4001. Re: DOES ANYONE HAVE ANY AMPLIFIER SCHEMATICS?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <84at9g$6r9$4@mark.ucdavis.edu>
Source record: 17448

: CNHOPE1 <cnhope1@aol.com> wrote:
: I need some schematics for a class C amplifier(11meters).
: Thanks,
: Chris

Chris,

You don't want to run class C in your amplifier. Class C describes the amount of signal waveform the amplifier is working through (in simple terms). The same amplifier (in a practical example) can be class C, B, AB or A, it's just a matter of the control potentials (voltage) applied to the tube or transistor.

Since you probably want to run some type of modulated signal mode (am, ssb) through your amplifer, the practical class of service for most linear (a requirement for a modulated signal) amplifiers is AB. It's the real world compromise position between low efficiency/high fidelity A and almost making it to Class B where the distortion of your signal is too much.
Class C would be really distorted and dirty, probably unusable for the most part and very poor operating practice.

So your standard amplifier circuit can be biased for class C, but the end results are very bad for voice (linear) signals. Moving the same amplifer up toward AB bias positions will allow it to work and sound the best it should. If you have a specific question, feel free to Email me direct. I'd rather have you run a clean, clear and loud signal to my radio vs a class C signal to my TV/VCR.

cheers
skipp@pilot.ucdavis.edu
http://sonic.ucdavis.edu

4002. Re: Power Supply Recommendation

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: "Kenneth T. Coughlin" <kcfamily@tir.com>
Message-ID: <946404162.391480@rochesterEDGE>
Source record: 17449

>I'm looking to buy a 13.8 dc supply.The load is 20 amps max, but I would like a
>little breathing room for the supply.I am using a 20amp continuous, 25 amp
>surge, and it seems to work too hard.Any recommendations on what rating and any
>other considerations would be appreciated.Cost is a limitation, can't get too
>expensive.

I've been running an Astron 35Amp w/meters for about 9 yrs now.. no problems except one sticking meter. Reularly run up to 3 rigs from it simultaneously. Normal current draw at my station is about 25 amps with one radio in Xmit and others in recieve.

4003. galaxy 225

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Stephen Willis <brady@e-machines.net>
Message-ID: <84atr5abs1@news.laserlink.net>
Source record: 17450

Hi
I have a Galaxy 225, how much drive and voltage can this unit handle?
also can any improvements b made on this amp.
thankz
trashcollector

4004. RE: Become a junior FCC feild investigator

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: klarrg@aol.com
Message-ID: <19991228131946.20843.00002277@ng-fb1.aol.com>
Source record: 17451

Yes, but do you have to possess a degree in molestation of small farm animals to apply???

4005. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Skipp says your are wrong about <skipp@pilot.ucdavis.edu>
Message-ID: <84avaq$6r9$5@mark.ucdavis.edu>
Source record: 17452

: Toll Free <tollfree@bigradios.com> wrote:
: However, if you leave the transistors in their linear range, then matching
: is not necessary, just making sure they are from the same gain lot is more
: than enough.

Come on now Toll Free... you ought to know better than throwing out a statement like that. For the most part, you can get away with similar transistors, but in a marginal circuit where the transistors are pushed hard and hot, unmatched transisitors are trouble waiting to run away. Especially if the amplifier doesn't supply heat adjusted bias tracking. Most mobile CB linears don't. Get some of those cheapo solid state amplifiers good and warm and they'll go into thermal runaway in a long winded conversation. But we all know no one ever gets long winded...

cheers
skipp@pilot.ucdavis.edu

4006. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <84avct$6r9$6@mark.ucdavis.edu>
Source record: 17453

: Volfy <Volfy@ionet.net> wrote:
: I seem to recall reading in Motorola's website that they factory match and
: color code their bipolars (presumably for an additional fee) so as long as
: you match the color dots, the transistors are "matched".

: I got the impression they only measure and match hFE. So my question is:
: if I were to buy a bunch of the same bipolars, say 2SC1969, and pair them by
: their measured hFE, would that suffice for push-pull replacment pair
: applications?

For most practical applications, yes

skipp@pilot.ucdavis.edu

4007. Re: Help with Static Dissapation

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <84avjt$6r9$7@mark.ucdavis.edu>
Source record: 17454

Oscar,
Place a 4700 ohm 3 watt resistor from center of the coax feed to the
outer shield. If your running a standard power cb signal, this will work
fine.
cheers
skipp@pilot.ucdavis.edu

: No Name <answer@newsgroup.only> wrote:
: I am currently using a Solarcon IMAX 2000 antenna for my base station. I
: have been seeing some indication from reading information here and there
: that static buildup in the antenna could cause some receiver noise. Is this
: true? Am I saying it right? If True, what is the best way to get rid of
: the static? My antenna is atop of 25 feet of steel antenna mast that has
: been fitted with a grounding rod 5/8" Dia solid copper driven into the
: ground some 8' which I thought would take care of any static electricity
: that may accumulate in or on the antenna.
: --
: Oscar
: pmrj42@mindspring.com

4008. Swan 1200W ?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: SHITPANTS@webtv.net
Message-ID: <22524-3868FF2D-12@storefull-161.iap.bryant.webtv.net>
Source record: 17455

I'm replacing original 6lq6's with the less expensive 31lq6's.Other than changing heater voltage is there any other circuit mods which need to be done?Is it ok to run the heaters in series to 120 ac?Tnx for your time & help...Mark

4009. Re: I shall no longer!

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <EJ7a4.11415$mv4.439235@news.rdc1.nj.home.com>
Source record: 17456

My point was to let ICM know not to waist his time because that is all he
does on this NG.
BTW it is your not yer.

"KLARRG" <klarrg@aol.com> wrote in message
news:19991228132126.20843.00002278@ng-fb1.aol.com...
| So, what's yer point ? BTW: its "ANYBODY",..not "any Buddy"...

4010. Good old #7 in his long nose lincoln!

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <JZ7a4.11437$mv4.439213@news.rdc1.nj.home.com>
Source record: 17457

Tune in to the bowl and see if you can make conditions with my man #7 in the garden state.

Shaggy dawg says #7's Dave Made mobile is Y2K compliant!

4011. wiring diagram for d-104 to yaesu 840

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: sheila <cat88@helicon.net>
Message-ID: <s6i332qg5k264@corp.supernews.com>
Source record: 17458

hi any help on wiring d-104(dug9) mike to yaesu 840, thanks

4012. Re: galaxy 225

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: RichardMoreno@webtv.net
Message-ID: <28657-3869111F-17@storefull-217.iap.bryant.webtv.net>
Source record: 17459

dead key at 2w with swing, do not put any more or you will sound muffled,and make sure you have a low swr at or below 1.5

4013. Wanted schematic for Cherokee CBS 500

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: brady@wilmington.net
Message-ID: <38691af0.29254335@news.wilmington.net>
Source record: 17460

I am looking for a schematic for the Cherokee CBS 500 radio

email me if you know where I can find one

brady@wilmington.net

4014. FS CB RADIOS

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: galaxyelc@aol.com
Message-ID: <19991228153918.15290.00001463@ng-fv1.aol.com>
Source record: 17461

BUYER PROTECTION POLICY--------------------BUYER PROTECTION POLICY
ALL MERCHANDISE BRAND NEW IN FACTORY CARTONS
FULL FACTORY WARRANTY UNLESS AN EXPORT ITEM
ALL UNITS FULLY BENCH TESTED BEFORE SHIPPING,AN EXCLUSIVE!!
NO RETURNS,REFUNDS OR EXHANGES WITHOUT OUR APPROVAL
WE HAVE BEEN IN BUSINESS OVER 15 YEARS,SAME LOCATION
NOT ONE CUSTOMER HAS EVER RECEIVED A DEFECTIVE PRODUCT!!
7 DAY WARRANTY ON EXPORTS!! EXCLUDES USER DAMADGES!!
CHECK US OUT WITH THE BBB !! 330-253-4590 ONE COMPLAINT 15yrs!!
WE DO CB REPAIRS AND MODIFICATIONS....WRITE WITH NEEDS!!
ALL EXPORT CB BOUGHT HERE PEAKED,CONVERTED,ETC NO CHARGE!!
GALAXY,BOX-1202-AKRON,OHIO 44309 PRICE LISTS $1.00

4015. Re: Co-phasing base vertical antenna - any good?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <3869172F.1478@imt.net>
Source record: 17462

MIKE (707) wrote:
> It is IMPOSSIBLE to get that high of gain out of an omni. PERIOD. On
> 11-meters, anyway.

Not even close to true,stacked verts made from just coax can have a
lot of gain,I made a 72'er once out of RG8X and even though it was
barely off the ground 5' it blew away my A99 at 72'.
Other ways to do it as well.

4016. Re: Co-phasing base vertical antenna - any good?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386917D8.531C@imt.net>
Source record: 17463

MC Turner wrote:
>
> Actually, You read there claims wrong. they claim 9.9 "dbi" or 3.3 "DB" Two
> different methods of measurement.
>
> Thanks
>
> MC Turner

True but an antenna with 3.3DBD would only have 5.6DBI.Maybe it was a
typo but your post said "DB" which is meaningless in this context.

4017. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: kg2qv@arast.org
Message-ID: <386fea74.5725568@news-server.stny.rr.com>
Source record: 17464

On Sun, 26 Dec 1999 22:47:11 -0800, KE6NVV <ke6nvv@mcn.net> wrote:

>Here here . . .
>
>Dwight Stewart wrote:
>>
>> John Jenkins wrote:
>> >
>> > With ham radio, everyone is allocated a set amount of time to talk,
>> > given a conforming serial number to identify, and everyone is required
>> > to listen to someone, no matter how moronic they are.
>>
>> John, there is no set amount of time to talk on ham radio. You have
>> to ID every few minutes, but you can talk all night if you want
>> (assuming anybody will listen to you that long).
>>
>> As for the callsign (serial number??), if you're not doing anything
>> wrong on the radio than you have nothing to fear by making your identity known.
>>
>> And finally, nobody has to listen to anybody on ham radio. If you
>> don't like anything that is being said, there are a huge number of other
>> freqencies to try.

My radios all come with an incredibly powerful option. It's a switch
labled "power." The amazing thing about this switch is that if I hear a truly
moronic individual on the air, as I did last night around 3.9851 Mhz (Hello
Dave), all I had to do was pull that switch to the "Off" position, and all his
ramblings disappeared! Oh wait. I forgot, I have another option installed.
It's called a "life."

73 de

-==*>Ray - KG2QV<*==-
==========
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==========

4018. John Mackey ham radio Examiner Caught selling licenses

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Anon <anonymous@cotse.com>
Message-ID: <199912282125.QAA19843@cotse.com>
Source record: 17465

This message was posted anonymously:

I read that John Mackey is in trouble for selling ham
licenses. Any truth to this rumor? Who is this guy Mackey?
Why do they call him toilet-boy? John-bowl? Why would he
sell licenses?

4019. Jackson silver front

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: dt1430@aol.com
Message-ID: <19991228163932.26147.00001172@ng-cr1.aol.com>
Source record: 17466

Hi, looking to buy a President Jackson silver/grey front panel.New if possible,or if used must be in mint condition...thanks....Bob

4020. Re: THE 'REAL' MESSAGE BOARD !

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Skipp in California says <skipp@pilot.ucdavis.edu>
Message-ID: <84asct$6r9$2@mark.ucdavis.edu>
Source record: 17467

: "MIKE (707)" <no4n4x4@hotmail.com> wrote:
: www.outsidetheweb.com/mbs.cgi/mb427925 PLEASE change "outsidetheweb" to
: "insidetheweb" and then GET BUSY !!! ALL RADIO EQUIPMENT, ALL OF THE
: TIME!!! KEY-UP....

Christ Mike, you couldn't get out when you lived a mile away from me. What makes you think you can get back out here to California from back east? Your radio is weak... take some notes from that old goat down the street. Key the mic, kick it back big brother... breaker breaker...

have a great holiday...
skipp

4021. Re: palomar

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Skipp knows tube amplifers well <skipp@pilot.ucdavis.edu>
Message-ID: <84asjd$6r9$3@mark.ucdavis.edu>
Source record: 17468

: shiner <shiner@bright.net> wrote:
: will 6JB6A's work in my Palomar300A? I've had 6KD6 and 6FL6's in the past
: but now weak and can get a petty good deal on 6JB6's

yes and no... as if you werent expecting that kind of an answer?

Yes, they will work in your amplifier, but not without some rewire of the
sockets and a bias value change. So, in practicality, it's not simple to
do and the cost benifit above finding NOS tubes is out the door.

cheers
skipp@pilot.ucdavis.edu

4022. RARE K-40 Mic. Almost Mint Cond.

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: psycowolfe@aol.com
Message-ID: <19991228171418.06752.00002617@ng-fz1.aol.com>
Source record: 17469

I have one of these very rare microphones in near mint condition, has been used less than two Hours. It is a very sporty looking microphone. As well a one of a kind they did not manf. to many of them i was told. If you are intersested in buying this item Please leave me an E-mail Directly with your reasonable offer and we can talk. Or you can Contact me At 801-540-7065. Buyer assumes S/H charges.

Thank you PW-215 N. Utah

4023. Re: yaesu 840 into palomar 500 ?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Tom Houck <firefighter18@geocities.com>
Message-ID: <84bhbrqaq1@faile.nidlink.com>
Source record: 17470

I wouldn't drive the amp with more than a couple watts am, mayby as much as
5 watts ssb......Tom
"sheila" <cat88@helicon.net> wrote in message
news:s6heskci5k2147@corp.supernews.com...
> hi, I will be using a yaesu 840 radio with 25 watts am, and 100 watts ssb
> output, what output on radio would be safe to drive palomar 500, it has
4 -
> 1446 transistors in it, would it damage amp if you drove 100 watts pep
> though amp if it was off, (does it matter if amp is on or off). would you
> be better off putting a non amplified d-104 mike or a amplified d-104 mike
> on this radio, it has mike gain on radio. I have both, thanks for all
the
> help you guys have given to me.... craig
>
>

4024. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <Vgba4.20225$W2.179031@iad-read.news.verio.net>
Source record: 17471

I would go for the beam with low watts over the omni with high watts.

prozac 625 wrote in message ...
>What is better for skip an Omni direction with allot of watts or a good
beam
>with only a few watts?
>
>I'm sure a beam with a allot of watts is even better what witch of the two
>in
>question are better for skip?
>
>
>

4025. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <84bfnv$k44$1@nntp5.atl.mindspring.net>
Source record: 17472

HE HE HE HE!!!!!!
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/
"Mowatts "123"" <mowatts123@webtv.net> wrote in message
news:5727-386877C8-5@storefull-614.iap.bryant.webtv.net...
> I GUESS YOU DON'T KNOW
> whet "MOWATTS" is
> cuz' you are flippen on your "PC"
> "DUCK PLUGGER"
>
> "Mowatts 123 IL"
>

4026. cobra 20+ help

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <19991228180609.00952.00000343@ng-fk1.aol.com>
Source record: 17473

ok i think i blew the finals not sure..... i mean i key it up and it sends a lil not like it should but i get no recive neither so anyone have anyone ideas if its the finals or not?
or what can i mess with to fix it?

also need midland mods for a 77-805 and i need mic wiring for it going to wire up a realistic mic for the midland..... thanks for the help..

4027. Re: ICM needs a life

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Boba Fett <bgv@li.net>
Message-ID: <qnba4.20226$W2.179079@iad-read.news.verio.net>
Source record: 17474

Yep you are probably right!! Now Jim is from NY but everyone wants to
pretend they are from NY. Why would he even admit it? It does sound like
Prozac.
Tim wrote in message <19991228090020.07545.00002058@ng-co1.aol.com>...
>he's never said anything intelligent at all. how could his half thought
>rantings anger you so much?
> ps this sounds like prozac trying to start shit
>
>
>>This message was posted anonymously:
>>
>>It's truly amazing how much of a complete fool ICM really
>>is. I have been sitting here on the NG sandbagging all of
>>his so-called "posts" for months and have literally
>>vomited at his behavior and attitude. I have yet to see
>>someone as low at that complete piece of shit parasite.
>>
>>He is the type of person I wish fucked with me - in person -
>>face to face. The reason being is because he is one of
>>those goddamn typical ass-fucks who plays tough guy BEHIND
>>the mic. and keyboard. If only I could have my wish. I'd
>>take his redneck ass deep into the woods and show his
>>pathetic little self what a NY Guinea from hell could do to
>>his inbred little ass.
>>
>>This is dedicated to all of those whom ICM has annoyed and
>>fucked-with. His day will come....believe me...it will.
>>
>>-NY Guinea from hell
>>
>>
>>
>>
>>
>>
>>
>>
>
>
>Good luck and best regards from Tim 082.
>IR-DX Group http://home.wxs.nl/~19ir01
>LD-DX Group http://come.to/limadelta
>Kp-DX Group http://www.gate.net/~kp
>Daily Updated 11 Meter DX News
>http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

4028. C B ANTENNA TUNING

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: DWS74@webtv.net
Message-ID: <4381-38694146-58@storefull-108.iap.bryant.webtv.net>
Source record: 17475

What is SWR tuning?
How do you tune your antenna and CB?
Where can we find moron free info?
Any help is greatly appreciated.

4029. question about texas star 600

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: toofine79@aol.com
Message-ID: <19991228184153.28065.00002486@ng-bg1.aol.com>
Source record: 17476

I have a problem with the amp not keying up at all. The radio is working fine, but when I key the linear, nothing happens. It is getting plenty of electricity to the box. Something that I noticed that seemed a little strange was that when the radio was keyed up, if I pushed in the preamp on the linear, the meter on the radio would move from about 7db output to 30+. The only thing is that the preamp isn't working on the linear, matter of fact, nothing is. Could it be a relay?

Any suggestions? The radio driving it is a Galaxy 2100.

Thanks,
Bossman

4030. Re: The Key to Crystal Clear Audio...

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <84biab$5ae$1@nntp5.atl.mindspring.net>
Source record: 17477

For some reason I notice the RK56 is kinda of raspy unless you are running a
hint of echo.Oh yeah and what does being an amateur radio operator have to
do with anything in question? just curious.

--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/
"Tim Holt" <n8vpm@stratos.net> wrote in message
news:005301bf50b5$79290fa0$ea5f36cf@stratos.net...
> if you want an answer that is right...ask Amateur operator like me....use
a
> Turner RK-56 hand mic and tell me what you think ok? Tim N8VPM
> ----- Original Message -----
> From: Jayedie11 <jayedie11@aol.com>
> To: <rec.radio.cb@list.deja.com>
> Sent: Monday, December 20, 1999 9:46 AM
> Subject: The Key to Crystal Clear Audio...
>
>
> > Message from the Deja.com forum:
> > rec.radio.cb
> > Your subscription is set to individual email delivery
> > >
> > i was just wondering what the group feels is the best method(s) to
> obtaining
> > the best audio quality,now i dont mean loudness and echo...i mean
> downright
> > quality audio...do you guys prefer modified radio's with stock mic?power
> > mics?mic pre-amps??or what,what do you guys run,and what reports do you
> > get?basically what im trying to say is,what do you feel is the most
> important
> > approach to quality audio...whether it be am,ssb, or even fm?????
> >
> > ps-once again..any idiot can make there audio LOUD....im talking about
all
> > around performance and quality,,,73's
> >
> >
> >
> > ____
> > Deja.com: Before you buy.
> > http://www.deja.com/
> > * To modify or remove your subscription, go to

> > http://www.deja.com/edit_sub.xp?group=rec.radio.cb
> > * Read this thread at
> >
>
http://www.deja.com/thread/%3C19991220094613.17786.00000131%40ng-fq1.aol.com
> %3E
> >
> >
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4031. Re: Looking for varable super modge mod for cobra 148GTL

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <84bhq3$qc3$1@nntp8.atl.mindspring.net>
Source record: 17478

I would use the RF Gain, unless you like to play fox and hound...

Justin K. Stahnke wrote in message
<19991228120002.28074.00001916@ng-bg1.aol.com>...
|the 148GTL already comes with variable modulation (dynamike),if you mean
|variable power..you need to decide which method you are going to use...i
would
|use the swr cal so you dont have to drill.
|73's
| Justin K. Stahnke (RadioMods99@aol.com)

4032. Re: Maco V5/8 or Imax 2000 ? Which is best now ?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: cbdxer@aol.com
Message-ID: <19991228184630.25281.00002921@ng-fz1.aol.com>
Source record: 17479

I recently upgraded my antron 99 for the Maco 5/8. I am very happy with the results for local and long distance talking. This past Monday evening, I talked all up and down the east coast on the stick. I also run a JoGunn flat SA6 beam and folks could hear me just a well on the Maco running 10 watts. Good luck. Bill 262-Triple B, Keystone state.

4033. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: cbdxer@aol.com
Message-ID: <19991228185150.25281.00002927@ng-fz1.aol.com>
Source record: 17480

Go flat side by a beam. You'll talk around the world.....

Bill 262-Triple B, Keystone State

4034. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <84bijs$r2f$1@nntp5.atl.mindspring.net>
Source record: 17481

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:846qgg$8g1i$1@newssvr03-int.news.prodigy.com...
> in the field as a artificial ground when they didnt have a >good earth
> ground.
Why would they use a bucket of salt water? they were standing on the best
ground possible.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

4035. Re: SOme questions, help me

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Jason Hopkins <jhopkins@csinet.net>
Message-ID: <01bf518b$35eea700$a97117d0@jason-hopkins>
Source record: 17482

So, I basically just need to get the schematic for the pll chip. From there I'll know what legs on the chip need to be solders to what pin on the parrell cable.

Basically, I need to know what info the program is going to want from what pin. Okay, this is sounding simpler than I thought it would be. I could probably try this on my Rat Shack Short Wave radio to..

Thanks for the info. I'll keep u guys up dated only if its a success for me.

Jason Hopkins
Hoss

bg <don@simnet.com> wrote in article <386682e6_1@news.sisna.com>...
> Most PLL chips have a data input, a clock input and an enable input. The
> data input is a number that is used to set the local oscillator frequency
> and thus the RX and TX frequency. If you get the part number for the pll
> chip, you can find the specs for timing and word length and then use
basic
> or some other simple language to control the printer port to set the
rx/tx
> freqs , scan , memory whatever. Just about all recievers and tansmitters
,
> tv, fm radio, etc, use pll chips for tuning nowadays.
> bg
>
>
>

4036. Re: Johnson CB radios

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Retrocom <Dave@Retrocom.com>
Message-ID: <Ox4VJRZU$GA.300@cpmsnbbsa05>
Source record: 17483

I have some info on my site http://www.retrocom.com you can use the search engine built in the site or just surf around it.

Have Fun !

Dave M.

Sasquatch <Sasquatch-Trucking@worldnet.att.net> wrote in message news:848ml0$aj0$1@bgtnsc03.worldnet.att.net...
> So whom on this news group is a fan of the old Johnson's? Does anyone know
> of a website for the old Messenger series of radios ?
>
>

4037. FS: Uniden PRO640e

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <15995-38695029-6@storefull-218.iap.bryant.webtv.net>
Source record: 17484

I have for sale a stock never modified Uniden PRO640e AM/SSB mobile radio. Its very clean. It has all the bells and whistles: SWR meter, backlit knobs, instant channel 9 & 19, PA, RF ATT, high cut filter, noise blanker, mic gain, and bright/ dim switch. The radio is in excellent condition and all the LEDs work. If interested please e-mail me your best offer. Thanks

4038. Re: Best radio for around $200?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <e_ca4.1801$y3.76953@insync>
Source record: 17485

Sean.... (Not Chicago)...

Looks like you have a couple sales here... Get to it, boyee!

Toll Free

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:19991227002712.26503.00000352@nso-bg.aol.com...
> In article <3866925C.1C4662A@erols.com>, jim <jimcar@erols.com> writes:
>
> >not only that but what needs to be adjusted if anything? 73, jim
> >
> >Sean wrote:
> >
> >> WOW !!! I was unaware of that. How long ago did that swap take place
? I
> >> get very few Lincoln's or George's come through this area, so i haven't
> >seen
> >> any of them with a 455 in it. Sean
> >> >
> >>
> >> Toll Free wrote in message ...
> >> The Lincoln now has MRF 455s for final transistor instead of the
> >> discontinued 477.
>
> I might want to get a Lincoln!!! That is great if the 455's are already in
it!
> Who is selling them???
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

4039. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <V3da4.1802$y3.76747@insync>
Source record: 17486

> : However, if you leave the transistors in their linear range, then
matching
> : is not necessary, just making sure they are from the same gain lot is
more
> : than enough.
>
> Come on now Toll Free... you ought to know better than throwing out a
> statement like that. For the most part, you can get away with similar
> transistors, but in a marginal circuit where the transistors are pushed
> hard and hot, unmatched transisitors are trouble waiting to run away.

But this rarely happens in a Class C grounded base circuit, or if the circuit is being barraged with RF drive. That was my point.

> Especially if the amplifier doesn't supply heat adjusted bias tracking.

Very few amplifiers today even offer bias! When the RF drive is removed, their is NOTHING on the base, and the only time the base is turned on is over about 40 percent of the input cycle!

> Most mobile CB linears don't. Get some of those cheapo solid state
> amplifiers good and warm and they'll go into thermal runaway in a long
> winded conversation.

Not the no bias ones.... Takes a high SWR to get a DaveMade, X Force, Cookie or one of the other proven battle box designs to go into runaway.

But we all know no one ever gets long winded...

hehe

What your saying is right about using a Texas Star or Messenger (or one of the other handfull of amplifiers that have bias applied)... But the no bias amps that are getting clobbered with drive (their are quite a few people running 300 watts or so into a 4 transistor amp (2X1446 into 4X2879 or a single 2290 into a pair of 2879s...) and they run no bias... This actually helps the circuit not have to have matched transistors in it.

For an AB amp, yes...

For a C amp... no.

Toll Free

>
> cheers
> skipp@pilot.ucdavis.edu
>

4040. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <P4da4.1803$y3.76988@insync>
Source record: 17487

Yes, it would, but how many radios out their use push pull for their dual finals?

Most just parallel the outputs.

Toll Free

Skipp <skipp@pilot.ucdavis.edu> wrote in message news:84avct$6r9$6@mark.ucdavis.edu...
> : Volfy <Volfy@ionet.net> wrote:
> : I seem to recall reading in Motorola's website that they factory match and
> : color code their bipolars (presumably for an additional fee) so as long as
> : you match the color dots, the transistors are "matched".
>
> : I got the impression they only measure and match hFE. So my question is:
> : if I were to buy a bunch of the same bipolars, say 2SC1969, and pair them by
> : their measured hFE, would that suffice for push-pull replacment pair
> : applications?
>
> For most practical applications, yes
>
> skipp@pilot.ucdavis.edu
>

4041. Re: question about texas star 600

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <38695F17.1E78D1A5@hotmail.com>
Source record: 17488

Replace the PNP transistor next to the relay. Do NOT use more
then a 2 watt dead key. Turn box off if someone is near you and
it starts buzzing.

TOOFINE79 wrote:
>
> I have a problem with the amp not keying up at all. The radio is working fine,
> but when I key the linear, nothing happens. It is getting plenty of
> electricity to the box. Something that I noticed that seemed a little strange
> was that when the radio was keyed up, if I pushed in the preamp on the linear,
> the meter on the radio would move from about 7db output to 30+. The only thing
> is that the preamp isn't working on the linear, matter of fact, nothing is.
> Could it be a relay?
>
> Any suggestions? The radio driving it is a Galaxy 2100.
>
> Thanks,
> Bossman

--
Happy Y2K!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

4042. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <3868D8AA.D2EA21D4@ix.netcom.com>
Source record: 17489

Dwight Stewart wrote:

> MC Turner wrote:
> >
> > I would bet any amount of money that the FCC is not the one that is initiating the
> > Ebay attacks.. It's the HAM operators that frequent Ebay and this Group. The
> > first time the Ebay thing happened a year ago it was even posted that it was a
> > group of Hams that threatened Ebay....
>
> Hogwash.

No its true. Hams contacted Ebay about people selling illegal 11 meter radio gear. The post I read stated that if Ebay did not pull the auctions then all of them would be forwarded to the FCC. Ebay even had a disclaimer on there web page from the admin pertaining to this subject. It stated: It has come to our attention.......... It went on to say that they would pull any and all auctions of illegal contra ban including linear amplifiers. They had to post that message. They pulled over 1000 auctions. Allot of dedicated Ebayers where upset and they wanted an explanation. If you don't believe me than do some research with Deja news.

> What _ATTACKS_ are you talking about?

Explained above..

> Where did you read
> that is was a group of Hams that _THREATENED_ Ebay?

On Ebay's web site and on this group.

> What exactly did
> they threaten Ebay with?

Explained above.

> And what makes you think it was the ham
> operators that frequent this group?

From the posts that Hams put on this group. Back when this first happened Hams where all over this group talking about it and rubbing it in. Its all true and its all on Deja News so go do some research. The thing that is bad about this is that this news group is for CB'ers. That's why its called Rec.radio.Cb. Why do hams come to this group and try to bash us and Cb? Because most hams started out as CB'ers and they miss it but they do not want to admit it..

Just the facts..

MC Turner

>
>
> Dwight Stewart

4043. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: MC Turner <c_turner@ix.netcom.com>
Message-ID: <3868E1E4.16422725@ix.netcom.com>
Source record: 17490

I can back this up. I have been here 3 or 4 years so far...

MC Turner

jim wrote:

> some complex you have calling me mom.....and yes 4 years it is and what a long
> strange trip its been. life is damn good thank you very much. whats your excuse
> for flaming considering your screen name....or is it self explanatory? sorry
> folks for the off-topic nonsense. 73,jim
>
> prozac 625 wrote:
>
> > Ok mom. I'll leave right now. You been here for 4 years? Gee I bet you have
> > some life.
> >
> > Nice not knowing ya
> > "jim" <jimcar@erols.com> wrote in message
> > news:38602344.C4DE7885@erols.com...
> > | get off your throne prozac, i've been here for over four years and can
> > | seperate the wheat from the chaff. if you are so down on the ng then take
> > a
> > | hike....
> > |
> > | prozac 625 wrote:
> > |
> > | > Welcome to the CB news group!
> > | > did you really expect to find some one that knows what they are talking
> > | > about?
> > | >
> > | > "jim" <jimcar@erols.com> wrote in message
> > | > news:38601F03.60D38B53@erols.com...
> > | > | huh???? if motorola produces say 500 units in a weeks time (general
> > date
> > | > code
> > | > | time frame) they are matched? could you please back up your post with
> > | > | corresponding facts. 73, jim
> > | > |
> > | > | two46jr wrote:
> > | > |
> > | > | > as long as the date code is the same thats all the matching that is
> > | > required
> > | > | >
> > | > | > thats my $1.59 thirty
> > | > | >

> > | > | > ----------
> > | > | > In article <83kr5dnbn1@nntp2.atl.mindspring.net>, "Hank Aaron"
> > | > | > <jeffherrings@mindspring.com> wrote:
> > | > | >
> > | > | > > Well, I would like to bullshit everyone, so that I get some kind
> > of
> > | > | > > response... but here goes:
> > | > | > >
> > | > | > > Who feels that "matching" of RF Transistors (as performed by say,
> > RF
> > | > Parts)
> > | > | > > is unnecessary? Who feels it is necessary? Why do you say it is
> > | > either
> > | > | > > unnecessary or necessary?
> > | > | > >
> > | > | > > I have my own opinions.... See if another interesting thread can
> > be
> > | > | > > started....
> > | > | > >
> > | > | > >
> > | > | > >
> > | > | > >
> > | > | >
> > |

4044. Re: President Jackson (blackface) EXPORT

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <84ar7b$8s0$1@nntp6.atl.mindspring.net>
Source record: 17491

OEM wrote in message <849324$n63$1@fir.prod.itd.earthlink.net>...
|Hi all,
|I'm hoping somone can help me understand a couple of things on the
blackface
|Jackson.
|1. There seems to be 1.5 second delay between key up and modulation
|i.e. when you key the mic and speak no modulation is heard until 1.5
seconds
|has past. I've hear this is normal but is there a way to by pass this ?
|
|2. Does anyone know what the AM/FM LSB and USB power tweaks are, as well
as
|modulation tweek.
|
|p.s. I have 2 of these radio for sale brand new in the box. I'm offering
|them at 325.00 including shipping (UPS ground) or reasonable offer.

?!?! I want what you are smoking....

|The ones that are for sale will remain box stock, 6 bands 25.615-28.305
|coverage, pictures available on request
|
|Dave
|
|
|
|
|

4045. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <849qkkkfj1@nntp9.atl.mindspring.net>
Source record: 17492

Huh?

Tim Holt wrote in message <001d01bf50b4$a04d0240$ea5f36cf@stratos.net>...
|i gave you my thought 2 days ago
|----- Original Message -----
|From: Hank Aaron <jeffherrings@mindspring.com>
|To: <rec.radio.cb@list.deja.com>
|Sent: Monday, December 20, 1999 1:06 AM
|Subject: RF TRANSISTORS
|
|
|> Message from the Deja.com forum:
|> rec.radio.cb
|> Your subscription is set to individual email delivery
|> >
|> Well, I would like to bullshit everyone, so that I get some kind of
|> response... but here goes:
|>
|> Who feels that "matching" of RF Transistors (as performed by say, RF
|Parts)
|> is unnecessary? Who feels it is necessary? Why do you say it is either
|> unnecessary or necessary?
|>
|> I have my own opinions.... See if another interesting thread can be
|> started....
|>
|>
|>
|>
|>
|>
|>
|>
|> ____
|> Deja.com: Before you buy.
|> http://www.deja.com/
|> * To modify or remove your subscription, go to
|> http://www.deja.com/edit_sub.xp?group=rec.radio.cb
|> * Read this thread at
|>
|http://www.deja.com/thread/%3C83kr5d%24nbn%241%40nntp2.atl.mindspring.net%3
E
|>
|>
|

|
|
| Sent via Deja.com http://www.deja.com/
| Before you buy.

4046. Re: Co-phasing base vertical antenna - any good?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <84bh1m$p6r$1@nntp5.atl.mindspring.net>
Source record: 17493

You could try phasing these two antennas 180 degrees out of phase and see what happens, if you space them a 1/2 wavelength apart you could use a peice of coax to each antenna but make sure that the antenna that is in the direction you want the most gain is fed with a 1/2 wave wave more in length of coax, you must figure in velocity factor on the coax which would make the forward antennas coax about 12 feet longer the the back antenna, I believe this would work with 50 ohm coax and you would need a tee connector, and I would not run a lot of power through a tee connector (more than 500 watts).
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"Volfy" <Volfy@ionet.net> wrote in message
news:848f72$9ar$1@ionews.ionet.net...
> Would co-phasing two vertical base station antennas, say 9ft apart, net me
> any directional gain? Or is this a worse idea than a 2-story outhouse (as
> Ross Perot would say)?
>
> I already have an A-99 and am thinking about buying another one to
> experiment. If it doesn't pan out, I'll use one for cb and tune the other
> for 10 meter.
>
> Thanks.
>
>

4047. Re: Dave Made

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <84bhfg$kq7$1@nntp5.atl.mindspring.net>
Source record: 17494
Body handling: HTML body converted to readable text

Only to a point, and then it to is wasted drive or feed-through.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"prozac 625" wrote in message
news:M%O94.10477$mv4.425654@news.rdc1.nj.home.com...
> Agreed.
> If one volt didn't make a difference then:
> 15 volts was the same as 14 volts
> then 16 volts would be the same as 15 &14
> then 17 would be the same as 16, 15, & 14.
>
> The same is true with drive every watt makes a difference.
>
> "DriveByShooter" wrote in message
> news:DlO94.207$Be.11554@news3.voicenet.com...
> | Ray as you can see 1 extra volt did mean some added watts. I have tested
> | quite a few of them and 1 volt was worth about 100-200 peak watts
> | RAYCF wrote in message
> | news:19991226185233.12424.00001048@ng-fs1.aol.com...
> | > > agree, but think that one thing need to be added...
> | > >
> | > >The radio that you use to excite the amp can also make a difference
as
> to
> | > >what you see on the wattmeter, not just the dummy load / antenna
> | > >relationship.
> | >
> | > I forgot to mention the 2 ps are set at 15 volts which Im sure had
> | something to
> | > do with the increase in watts.
> | > 317 Smog Control
> | > TJ Border Controller
> |
>
>

4048. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <84bhqc$e3m$1@nntp5.atl.mindspring.net>
Source record: 17495

You can make texas stars apear to do BIG watts, But if you had enough power supply you might be suprised at some of them will do, I just dont agree with their 1" XFMR's and don't see how they could do very good with them, I believe that they need something a tad bit longer, not a whole lot but a tad.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/
"Anthony Cash" <kd4k@ga.prestige.net> wrote in message
news:61W94.16571$Ym1.697863@tw11.nn.bcandid.com...
> I'll have to take that last statement back.
> I did see one MANY years ago (this was the old model) that would swing 1000.
> Tony
>
> "Catssux" <catssux@aol.com> wrote in message
> news:19991227211624.04215.00002145@ng-fa1.aol.com...
> > not for nothing... but the 667V is rated at 600-700 watts output.....
>
>

4049. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <84biu1$i4i$1@nntp5.atl.mindspring.net>
Source record: 17496
Body handling: HTML body converted to readable text

I Build my own, I am a cheapscape and enjoy my own rush if you know what I mean, he is already a busy man.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

"COLD as ICE" wrote in message news:19991227002714.26503.00000354@nso-bg.aol.com...
> In article , "DriveByShooter" am@yourhouse.com> writes:
>
> >see above post, not meant as a put down I would just like to buy one if you
> >could make another do it. I also compete and know 750 watts would destroy
> >the best 2 pills out there and even some 4 pills
>
> Uhh peak me too!!!!
> I might have to give your builder a call!!!
>
>
> ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

4050. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <84bjfecfu1@nntp5.atl.mindspring.net>
Source record: 17497
Body handling: HTML body converted to readable text

"DriveByShooter" wrote in message
news:aFV94.55$H3.3354@news2.voicenet.com...
>
> "Toll Free" wrote in message news:7tU94.1785$>
> >
> > 17Kw was what won Hot Springs out of a 32.
> ==
> Never in a million years is a 32 pill holding 17 kw.

I agree, in a way. but I believe it will hold it if you crank up the key and give up a lot of your audio, But then you have a quiet heavy maul...he he he he.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/

4051. Re: Something to think about when looking at "numbers".....

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <84bo6j$706s$1@newssvr03-int.news.prodigy.com>
Source record: 17498

perhaps the terrain did not allow a ground rod to penetrate the surface? I don't know, I am just passing on the reason that I heard for using such a ground.

KRS

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message news:84bijs$r2f$1@nntp5.atl.mindspring.net...
>
> "G SEVEN" <superiorwavelength@prodigy.net> wrote in message
> news:846qgg$8g1i$1@newssvr03-int.news.prodigy.com...
> > in the field as a artificial ground when they didnt have a >good earth
> > ground.
> Why would they use a bucket of salt water? they were standing on the best
> ground possible.
> --
>
> -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
>
>

4052. HTX-100 MOD

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Michael Blackstock <michael@blackstock.com>
Message-ID: <s6ip7l15k230@news.supernews.com>
Source record: 17499

Do all models of the HTX-100 support the expanded freq. mod?

4053. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: sheila <cat88@helicon.net>
Message-ID: <s6ipjohi5k258@corp.supernews.com>
Source record: 17550

yes
RSmith9695 wrote in message
<19991228194448.03294.00001374@ng-cq1.aol.com>...
>Hi, all
>I have found a yeasu 757gx that I want to purchase.I will soon be taking
the
>tests for my ticket,and would like to get the radio now while its
availible.The
>radio is in real good shape,9 out of 10,price is good too.Question is, can
I
>use it to recieve only, now,before getting my ticket,leaglly?
>
>Thanks for your responses
>Rob

4054. Need Mods For RCI 2980

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: bjtel <bjtel@advnet.net>
Message-ID: <s6ipsddm5k274@corp.supernews.com>
Source record: 17551

I Need the unlock clarifier
Channel mod
Power mod
Thanx E-mail me bjtel@advnet.net

4055. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: sheila <cat88@helicon.net>
Message-ID: <s6ipgo865k2137@corp.supernews.com>
Source record: 17552

yes
RSmith9695 wrote in message
<19991228194448.03294.00001374@ng-cq1.aol.com>...
>Hi, all
>I have found a yeasu 757gx that I want to purchase.I will soon be taking
the
>tests for my ticket,and would like to get the radio now while its
availible.The
>radio is in real good shape,9 out of 10,price is good too.Question is, can
I
>use it to recieve only, now,before getting my ticket,leaglly?
>
>Thanks for your responses
>Rob

4056. Re: Looking for varable super modge mod for cobra 148GTL

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991228120002.28074.00001916@ng-bg1.aol.com>
Source record: 17553

the 148GTL already comes with variable modulation (dynamike),if you mean variable power..you need to decide which method you are going to use...i would use the swr cal so you dont have to drill.
73's
Justin K. Stahnke (RadioMods99@aol.com)

4057. Re: Can't shorten antenna any more, but...

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: kg2qv@arast.org
Message-ID: <3870ebc1.6059258@news-server.stny.rr.com>
Source record: 17554

On Tue, 28 Dec 1999 02:46:32 GMT, kyzyl@geocities.com (Graeme J Quinn) wrote:

>The SWR reading is lower on ch1 than ch40 - so I need to shorten the
>antenna, right? But I've shortened it as far as it is designed to be
>shortened. How else can I 'shorten' it?
>
>Thanks!
>Grae
>____
> Graeme J Quinn
> Worthington, Ohio
> kyzyl@geocities.com

Uhhhh, Graeme, what KIND of antenna are we talking about? Mobile with
a stainless steel whip? (get a file or hacksaw, because wire cutters ain't
touching that stuff) Is it a base antenna with sliding aluminum tubular
sections? (get a drill and make a setscrew hole in the inner section). It is
a beam or other type with a matching network? (stumped on that one, but then
again, you said you were trying to SHORTEN the antenna). Is it a helically
wound fiberglass antenna? (saw it off, seal the end with silicone, put a
rubber cap over it)
Oh, and are you sure that there's nothing wrong with the meter with
which you are checking your SWR? I had a meter here that appeared to read
correctly (would go full scale to calibrate, varied readings with tuner
adjustments, the whole nine yards) but when checked against several other
meters showed a flat SWR reading when no fewer than four other meters were
showing exessivly high SWRs.

73 de

-==*>Ray - KG2QV<*==-
==========
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==========

4058. ameritron 811 ?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: sheila <cat88@helicon.net>
Message-ID: <s6iqkg6n5k250@corp.supernews.com>
Source record: 17555

just wanted you guys opinions on this amp , uses 3 - 811a tubes, are tubes being discontinued, thanks

4059. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <7354-386968BC-76@storefull-138.iap.bryant.webtv.net>
Source record: 17556

Outch! he FLAMING my ASS!!!!!!!!!!
WELL, I think i asked for it.
The DEVEL made me do it.

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

4060. Re: ameritron 811 ?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Jyea4.1805$y3.77016@insync>
Source record: 17557

Yes, the tubes are being discontinued, however, the amplifier also uses the 572B, which is not being discontinued, rated for about double power dissipation and drop right in!

So, if you are looking at the Ameritron (or another amp with 811As), keep that in mind.

Toll Free

sheila <cat88@helicon.net> wrote in message news:s6iqkg6n5k250@corp.supernews.com...
> just wanted you guys opinions on this amp , uses 3 - 811a tubes, are tubes
> being discontinued, thanks
>
>

4061. Re: question about texas star 600

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <6Aea4.1806$y3.77034@insync>
Source record: 17558

This sounds like the positive lead trace burning up..

Common problem to amps that have any amount pressure put on the front panel... The shorting bar that holds in the switch banks can come in contact with the B+ rail feeding the switches.

Do you get any lights when you push the switches? (I am assuming you checked the fuses already)...?

Toll Free

TOOFINE79 <toofine79@aol.com> wrote in message news:19991228184153.28065.00002486@ng-bg1.aol.com...
> I have a problem with the amp not keying up at all. The radio is working fine,
> but when I key the linear, nothing happens. It is getting plenty of
> electricity to the box. Something that I noticed that seemed a little strange
> was that when the radio was keyed up, if I pushed in the preamp on the linear,
> the meter on the radio would move from about 7db output to 30+. The only thing
> is that the preamp isn't working on the linear, matter of fact, nothing is.
> Could it be a relay?
>
> Any suggestions? The radio driving it is a Galaxy 2100.
>
> Thanks,
> Bossman

4062. Re: President Jackson (blackface) EXPORT

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <0Bea4.1807$y3.77030@insync>
Source record: 17559

If he is selling them as a pair for 325, that is a killer deal!

Toll Free

Hank Aaron <jeffherrings@mindspring.com> wrote in message
news:84ar7b$8s0$1@nntp6.atl.mindspring.net...
>
> OEM wrote in message <849324$n63$1@fir.prod.itd.earthlink.net>...
> |Hi all,
> |I'm hoping somone can help me understand a couple of things on the
> blackface
> |Jackson.
> |1. There seems to be 1.5 second delay between key up and modulation
> |i.e. when you key the mic and speak no modulation is heard until 1.5
> seconds
> |has past. I've hear this is normal but is there a way to by pass this ?
> |
> |2. Does anyone know what the AM/FM LSB and USB power tweaks are, as well
> as
> |modulation tweek.
> |
> |p.s. I have 2 of these radio for sale brand new in the box. I'm offering
> |them at 325.00 including shipping (UPS ground) or reasonable offer.
>
>
> ?!?! I want what you are smoking....
>
>
>
> |The ones that are for sale will remain box stock, 6 bands 25.615-28.305
> |coverage, pictures available on request
> |
> |Dave
> |
> |
> |
> |
> |
>
>

4063. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <84bs73$n3f$1@news.smartworld.net>
Source record: 17560

oh don't worry about it good buddy, by the time you get ready to talk , you will have tired of this cb stuff and you will be into something else, mr spoiled rotten rich kid, geez get a job , we need your support out here working to pay for those who don't work,.....icm out.....
prozac 625 wrote in message ...
>What is better for skip an Omni direction with allot of watts or a good beam
>with only a few watts?
>
>I'm sure a beam with a allot of watts is even better what witch of the two
>in
>question are better for skip?
>
>
>

4064. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <oCea4.1808$y3.77090@insync>
Source record: 17561

Cookies and Blackstones boxes seem to do well with the small transformers?

Toll Free

-=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
news:84bhqc$e3m$1@nntp5.atl.mindspring.net...
> You can make texas stars apear to do BIG watts, But if you had enough
power
> supply you might be suprised at some of them will do, I just dont agree
with
> their 1" XFMR's and don't see how they could do very good with them, I
> believe that they need something a tad bit longer, not a whole lot but a
> tad.
> --
>
> -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
> "Anthony Cash" <kd4k@ga.prestige.net> wrote in message
> news:61W94.16571$Ym1.697863@tw11.nn.bcandid.com...
> > I'll have to take that last statement back.
> > I did see one MANY years ago (this was the old model) that would swing
> 1000.
> > Tony
> >
> > "Catssux" <catssux@aol.com> wrote in message
> > news:19991227211624.04215.00002145@ng-fa1.aol.com...
> > > not for nothing... but the 667V is rated at 600-700 watts output.....
> >
> >
>
>

4065. Re: ICM needs a life

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <84bsjtnhh1@news.smartworld.net>
Source record: 17562

hey vinnie, check it out , i got a great idea , why don't you grease up one of those fence climbing spats you are wearing and stick it sideways up your ass,.....icm out.....
Anon wrote in message <199912272354.SAA15541@cotse.com>...
>This message was posted anonymously:
>
>It's truly amazing how much of a complete fool ICM really
>is. I have been sitting here on the NG sandbagging all of
>his so-called "posts" for months and have literally
>vomited at his behavior and attitude. I have yet to see
>someone as low at that complete piece of shit parasite.
>
>He is the type of person I wish fucked with me - in person -
>face to face. The reason being is because he is one of
>those goddamn typical ass-fucks who plays tough guy BEHIND
>the mic. and keyboard. If only I could have my wish. I'd
>take his redneck ass deep into the woods and show his
>pathetic little self what a NY Guinea from hell could do to
>his inbred little ass.
>
>This is dedicated to all of those whom ICM has annoyed and
>fucked-with. His day will come....believe me...it will.
>
>-NY Guinea from hell
>

4066. Re: DOES ANYONE HAVE ANY AMPLIFIER SCHEMATICS?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <84bsnc$nk7$1@news.smartworld.net>
Source record: 17563

uh i donno about that , you had better talk to dm,.....icm out.....
Skipp wrote in message <84at9g$6r9$4@mark.ucdavis.edu>...
>: CNHOPE1 <cnhope1@aol.com> wrote:
>: I need some schematics for a class C amplifier(11meters).
>: Thanks,
>: Chris
>
>Chris,
>
>You don't want to run class C in your amplifier. Class C describes the
>amount of signal waveform the amplifier is working through (in simple
>terms). The same amplifier (in a practical example) can be class C, B, AB
>or A, it's just a matter of the control potentials (voltage) applied to
>the tube or transistor.
>
>Since you probably want to run some type of modulated signal mode (am,
>ssb) through your amplifer, the practical class of service for most
>linear (a requirement for a modulated signal) amplifiers is AB. It's the
>real world compromise position between low efficiency/high fidelity A and
>almost making it to Class B where the distortion of your signal is too
>much.
>Class C would be really distorted and dirty, probably unusable for the
>most part and very poor operating practice.
>
>So your standard amplifier circuit can be biased for class C, but the end
>results are very bad for voice (linear) signals. Moving the same amplifer
>up toward AB bias positions will allow it to work and sound the best it
>should. If you have a specific question, feel free to Email me direct. I'd
>rather have you run a clean, clear and loud signal to my radio vs a class
>C signal to my TV/VCR.
>
>cheers
>skipp@pilot.ucdavis.edu
>http://sonic.ucdavis.edu
>
>

4067. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <bLea4.1809$y3.77003@insync>
Source record: 17564

> > 17Kw was what won Hot Springs out of a 32.
> ==========
> Never in a million years is a 32 pill holding 17 kw ,

>>>and I said it was holding 17 grand where?

>>>I hope this doesn't attempt to be a "I can put words in his mouth"
contest.

I am sorry i refuse to
> believe you can see more watts per pill with a 32 than you can with a 2
pill
> or 4 pill etc.

>>>Then you need to get Dave to teach you how to build a decent combiner
because the ones you are using are shit.

>>>Sorry, but that is plain and simple. If your combiners are THAT lossy,
that you see major wattage differences, then you have problems that need to
be ironed out.

17,000/32= 531.25 watts per pill lets assume you meant a 64
> pill . 17000/64= 265 watts per pill

>>>And if that was all a 64 pill was doing, I would throw it away.

>>>Hell, your 32 pill does 13 grand at 20 volts.

>>>And every time you halve the voltage again, you get another double in
power... SO... Increasing it 25 percent would mean what? A 50 percent
increase in power... SO a box being hit with 25 volts would do what
ACCORDING TO DAVEMADE???

>>>It would be right around 19 grand.

>>>Thank you. I don't think you can dispute ohms law? Or has Dave gone
above Ohm?

>
>
> > You stated when I was arguing with Prozac that 3 250s would do the 32
> fine.
> > That means that 750A does 32 pills, and 5 300s do 1500, so I guess that
is
> > more than enough....
> ---
--
> ----------

> Depending on who built the box the efficancy will make a differance, yes
i
> think 3-250 are enough for a 32 so 6 250's would be ok for a 64

>>>And I think it is barely enough if you really want to talk on your box
with decent volts on it... But, we have been down this road before......

>
>
> > I beg to differ. People are driving their 32s with 1100 watts, so 2200
to
> > 3Kw would be fine drive. An 8 pill will do that... And if you are
really
> > hitting it hard, it will do more. However, I prefer to loaf along, and
I
> > would also recommend a 16 pill.
> ==========
> Where do you differ a 32 pill would require a 8 pill , since 1100 watts is
> what you could get out of a 8 pill with driver volts the same goes with
the
> 16 pill about 2200 watts at driver volts would be fine. Like I said a 16
> pill would be prefered for a 64 pill. If someone tried to volt there 8
pill
> to drive a 64 they dont belong in keydowns plain and simple.

>>>Why would you need a 16 pill when an 8 pill volted will do 3.2Kw? People
run their drivers volted all the time.

>
> >
> >
> > Only if you are running 165s or 200s... Get to the 300A alternators and
> you
> > can run one singly.
> ----------
--
> ----
> ok so there are 5 -300'a for the 64 pill and one 300a for a 16 pill and
> another stock alternator for the truck, driver, radio?

>>>No, you would need a single alternator for the 16 pill, radio and truck.
If you tried to volt your 16, you would begin to make Toshiba very rich
driving it that hard, with that many volts on it.

>
>
> >
> > After all, how many watts do you see out of your 3CX3K box with a single
> 165
> > amp alternator on it? ;-)
> ==========
> Never tried it I am sure it would be much less than the 240

>
> > Who was he keing against?
> > ==
> I will find out.

>>>Good. Been a long time since we debated.

Toll Free

>
>
>

4068. Re: Anyone want to shoot some skip today?

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <84bsocnkc1@news.smartworld.net>
Source record: 17565

no,,,,.....icm out..
Toscano wrote in message <84agts$f2$1@nntp9.atl.mindspring.net>...
>Well folks looks like I am stuck at home for the day,
>you name the freq and the time and I will be there. I can
>operate in all modes (AM/FM/SSB). I am in the EST time zone
>out of Boston, MA, just yell for the Major League Rainmaker.
>
>Otherwise I'll be sitting on 27.555 AM with the ears on.

4069. Re: the old crew

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: ice cream man <pinhead_16@hotmail.com>
Message-ID: <84bsqonmf1@news.smartworld.net>
Source record: 17566

the rf police have been quiet as of late, knock on wood,....icm out.....
StAnGWaReZ wrote in message
<19991227235731.26496.00001701@ng-fr1.aol.com>...
>Hey guys!!
> Is the old crew ever seen around here anymore?? People like
Painkiller, or
>Sean, or Dennis, Train, Etc. come to mind......or is this still the piddly
ass
>fcc controlled flame war on here???
>Ryan
>replys can be sent to rparz@hotmail.com
>
>Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail
>WILL be charged a US$500 proof-reading fee. Do NOT send unsolicited
>advertisements and do NOT add my e-mail address to a list.

4070. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <0Mea4.1810$y3.77078@insync>
Source record: 17567
Body handling: HTML body converted to readable text

Boo....

Never did I say Holding 17 grand.

How many watts do your 4 pills key when you are shooting against a
competitor that you HAVE to have a high key to beat?

What do you talk them down to?

Toll Free

-=PEAKABOO=- wrote in message
news:84bjfecfu1@nntp5.atl.mindspring.net...
>
> "DriveByShooter" wrote in message
> news:aFV94.55$H3.3354@news2.voicenet.com...
> >
> > "Toll Free" wrote in message news:7tU94.1785$>
> > >
> > > 17Kw was what won Hot Springs out of a 32.
> > ==
> > Never in a million years is a 32 pill holding 17 kw.
>
> I agree, in a way. but I believe it will hold it if you crank up the key
and
> give up a lot of your audio, But then you have a quiet heavy maul...he he
he
> he.
> --
>
> -=PEAKABOO=-
>
> www.geocities.com/watergate_rollin/
>
>

4071. Re: I shall no longer!

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: klarrg@aol.com
Message-ID: <19991228132126.20843.00002278@ng-fb1.aol.com>
Source record: 17568

So, what's yer point ? BTW: its "ANYBODY",..not "any Buddy"...

4072. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: -=PEAKABOO=- <peak-a-boo@mindspring.com>
Message-ID: <84bvcj$2r9$1@nntp9.atl.mindspring.net>
Source record: 17569

They use 1 1/4". Not 1" like Texas star. I meant that the 1" transformers (like dominator used, 2112 and a few others) they were ok, I had better luck with the 1 1/4 xfmr's, I don't rag Stones or Cookies.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/
"Toll Free" <tollfree@bigradios.com> wrote in message news:oCea4.1808$y3.77090@insync...
> Cookies and Blackstones boxes seem to do well with the small transformers?
>
>
>
> Toll Free
>
>
>
>
> -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> news:84bhqc$e3m$1@nntp5.atl.mindspring.net...
> > You can make texas stars apear to do BIG watts, But if you had enough
> power
> > supply you might be suprised at some of them will do, I just dont agree
> with
> > their 1" XFMR's and don't see how they could do very good with them, I
> > believe that they need something a tad bit longer, not a whole lot but a
> > tad.
> > --
> >
> > -=PEAKABOO=-
> >
> > www.geocities.com/watergate_rollin/
> > "Anthony Cash" <kd4k@ga.prestige.net> wrote in message
> > news:61W94.16571$Ym1.697863@tw11.nn.bcandid.com...
> > > I'll have to take that last statement back.
> > > I did see one MANY years ago (this was the old model) that would swing
> > 1000.
> > > Tony
> > >
> > > "Catssux" <catssux@aol.com> wrote in message
> > > news:19991227211624.04215.00002145@ng-fa1.aol.com...
> > > > not for nothing... but the 667V is rated at 600-700 watts
output.....
> > >

> > >
> >
> >
>
>

4073. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: mowatts123@webtv.net
Message-ID: <24850-3869816B-1@storefull-616.iap.bryant.webtv.net>
Source record: 17570

Well I guess maybe you did!
BUT MOWATTS did not happen
2 mouths ago!!!!!!!
I was still working with X-FORCE
And what is "NG"
I hope it not what I think it is!!@@#$$$$
"I don't go there"

Have fun & keep "FLIPPIN"

"Mowatts 123 IL"

4074. Grounding mirror/antenna on truck.

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Spike <spike@nospamglobaldialog.com>
Message-ID: <b_fa4.2848$_n6.1027474@homer.alpha.net>
Source record: 17571

I have a 1999 Frieghtliner, with the plastic mirror and the antenna mounts in the mirror. Is there a way to ground them to get my SWR down a bit.

4075. Re: K40

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: landshark863@webtv.net
Message-ID: <23573-386984E3-1@storefull-622.iap.bryant.webtv.net>
Source record: 17572

Bite the bullet and invest in a Wilson 5000. It's a better antenna and no capacitors to blow. Search the web for some of the hybrid mobiles out there. At the moment Flatline antennas is all that comes to mind, but there are others. I can't speak from experience concerning the hybrids but being a former K40 user, I've found the Wilson to be a better performer.

4076. Re: Looking for varable super modge mod for cobra 148GTL

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <84c2h3$jm9$1@nntp6.atl.mindspring.net>
Source record: 17573

The knob idiot.. "knobs" were already the topic of discussion....

Go tell Justin then, that the "swr cal" is calibration for the SWR meter....
Good god.

prozac 625 wrote in message ...
|Rf gain pulls in receive not transmit.
|"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
|news:84bhq3$qc3$1@nntp8.atl.mindspring.net...
|| I would use the RF Gain, unless you like to play fox and hound...
||
||
|| Justin K. Stahnke wrote in message
|| <19991228120002.28074.00001916@ng-bg1.aol.com>...
|| |the 148GTL already comes with variable modulation (dynamike),if you mean
|| |variable power..you need to decide which method you are going to use...i
|| would
|| |use the swr cal so you dont have to drill.
|| |73's
|| | Justin K. Stahnke (RadioMods99@aol.com)
||
||
|
|

4077. Re: Looking for varable super modge mod for cobra 148GTL

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <84c2mb$771$1@nntp6.atl.mindspring.net>
Source record: 17574

Oh.. It doesn't take a CB tune up book from Thomas Distributing to figure out how to add variable deadkey in the 148GTL... thanks again though for pointing that out to me..

Hank Aaron wrote in message <84c2h3$jm9$1@nntp6.atl.mindspring.net>...
|The knob idiot.. "knobs" were already the topic of discussion....
|
|Go tell Justin then, that the "swr cal" is calibration for the SWR meter....
|Good god.
|
|
|prozac 625 wrote in message ...
||Rf gain pulls in receive not transmit.
||"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
||news:84bhq3$qc3$1@nntp8.atl.mindspring.net...
||| I would use the RF Gain, unless you like to play fox and hound...
|||
|||
||| Justin K. Stahnke wrote in message
||| <19991228120002.28074.00001916@ng-bg1.aol.com>...
||| |the 148GTL already comes with variable modulation (dynamike),if you mean
||| |variable power..you need to decide which method you are going to use...i
||| would
||| |use the swr cal so you dont have to drill.
||| |73's
||| | Justin K. Stahnke (RadioMods99@aol.com)
|||
|||
||
||
|
|

4078. If you own a CB

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: kEN <ezwriter@prodigy.net>
Message-ID: <84c2sl$9sb8$1@newssvr03-int.news.prodigy.com>
Source record: 17575

If you own a CB, be aware because of the Y2K bug in CBs made after 1983,
your CB will not work after Jan 3,2000.
Send for our CBY2K upgrade Kit now for only $49.99 plus $29.95 s/h.

Don't be left in the dark while you're in the dark!
That's only $139.99 to
ez Industries
6969 Hammer lane
Stockton,CA 92345

Don't delay! Send your $149.95 now!

BTW, your cordless phone won't work either. Ask about our cordless phone
and toaster Y2K kits.

4079. Re: President Jackson (blackface) EXPORT

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <84c2oq$h32$1@nntp6.atl.mindspring.net>
Source record: 17576

```
Sure, if it is a pair.....

That why I held off on saying something (really) offensive.... since he
really doesn't specify...

Toll Free wrote in message <0Bea4.1807$y3.77030@insync>...
|If he is selling them as a pair for 325, that is a killer deal!
|
|
|Toll Free
|
|Hank Aaron <jeffherrings@mindspring.com> wrote in message
|news:84ar7b$8s0$1@nntp6.atl.mindspring.net...
|>
|> OEM wrote in message <849324$n63$1@fir.prod.itd.earthlink.net>...
|> |Hi all,
|> |I'm hoping somone can help me understand a couple of things on the
|> blackface
|> |Jackson.
|> |1. There seems to be 1.5 second delay between key up and modulation
|> |i.e. when you key the mic and speak no modulation is heard until 1.5
|> seconds
|> |has past. I've hear this is normal but is there a way to by pass this ?
|> |
|> |2. Does anyone know what the AM/FM LSB and USB power tweaks are, as
well
|> as
|> |modulation tweek.
|> |
|> |p.s. I have 2 of these radio for sale brand new in the box. I'm offering
|> |them at 325.00 including shipping (UPS ground) or reasonable offer.
|>
|>
|> ?!?! I want what you are smoking....
|>
|>
|>
|> |The ones that are for sale will remain box stock, 6 bands 25.615-28.305
|> |coverage, pictures available on request
|> |
|> |Dave
|> |
|> |
|> |
|> |
```

|> |
|>
|>
|
|

4080. Re: I shall no longer!

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <84c2r7$qn5$1@nntp6.atl.mindspring.net>
Source record: 17577

By the way.... it is not "waist."

prozac 625 wrote in message ...
|My point was to let ICM know not to waist his time because that is all he
|does on this NG.
|BTW it is your not yer.
|
|
|"KLARRG" <klarrg@aol.com> wrote in message
|news:19991228132126.20843.00002278@ng-fb1.aol.com...
|| So, what's yer point ? BTW: its "ANYBODY",..not "any Buddy"...
|
|

4081. who wants a lincon

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: #1 2 pill mobile in the nw corner <two46jr@cyberhighway.net>
Message-ID: <84c5dg$335$1@news.cyberhighway.net>
Source record: 17578

give me a call or email me

shawn

4082. Re: If you own a CB

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3869A1C1.4C8791C4@island.net>
Source record: 17579

What about Y2K kit for the Fridge, Range, TV, Hot water tank
and furnace? Don't you have a discount on the whole works?
John

kEN wrote:
>
> If you own a CB, be aware because of the Y2K bug in CBs made after 1983,
> your CB will not work after Jan 3,2000.
> Send for our CBY2K upgrade Kit now for only $49.99 plus $29.95 s/h.
>
> Don't be left in the dark while you're in the dark!
> That's only $139.99 to
> ez Industries
> 6969 Hammer lane
> Stockton,CA 92345
>
> Don't delay! Send your $149.95 now!
>
> BTW, your cordless phone won't work either. Ask about our cordless phone
> and toaster Y2K kits.

--
JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the email address for
reply.**
Check out my Web Site at- http://www.island.net/~johna/ ICQ
UIN 2166985
... or JOHN AMERO'S Business at:- Email to:-
JohnAmero@singaporerental.com
& Web Site:- http://singaporerental.com/

4083. Linear Schematics!

Newsgroup: rec.radio.cb
Date: 1999-12-28 00:00:00 UTC
From: Gary <riverrunner@rocketmail.com>
Message-ID: <84d9c1$in3$1@bob.news.rcn.net>
Source record: 17580

I am looking for a schemattic for a no name brand tube amp which uses three
8950 tubes for output and one for a driver.
Also looking for schematic for "KRIS BIG BOOMER" base amplifier.
Will be willing to purchase, trade equip or other schematics I have.

73's
Gary

4084. Re: If you own a CB

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: landshark863@webtv.net
Message-ID: <23574-38699AD1-3@storefull-622.iap.bryant.webtv.net>
Source record: 17500

Sorry, after rereading the post, I realized it was just a joke. Please accept my humble apology.

4085. Re: If you own a CB

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: landshark863@webtv.net
Message-ID: <23574-386999A1-2@storefull-622.iap.bryant.webtv.net>
Source record: 17501

How can the "Y2K bug" affect something that doesn't have date coding in it's program? Granted, it has been a few years since I graduated, but isn't the big bad bug is a date code problem? How can it affect non-date coded products like CB's and cordless phones? Isn't the media induced mass hysteria over this problem bad enough? PT Barnum was right. Sorry group, just needed to vent.

4086. yeasu 757 gx battery

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: fatal-1 <charlesjberry@home.com>
Message-ID: <0Hha4.11545$mv4.444022@news.rdc1.nj.home.com>
Source record: 17502

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

can anyone tell me where the backup memory battery is on the yeasu
ft-757?

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.1 for non-commercial use <http://www.pgp.com>

iQA/AwUBNKc8ns7QFI/YSt/xEQL5QACfWG2O0BDw8YBXK9jKM6gvEktGfJMAnRuc
CBNFdnHxLwCjqW0GjlRVMZsV
=hXTm
-----END PGP SIGNATURE-----
```

4087. Re: Need to shorten antenna, more details...

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: landshark863@webtv.net
Message-ID: <23577-38699E21-1@storefull-622.iap.bryant.webtv.net>
Source record: 17503

Do neither. Take the Radio Shack antenna back and use the money to buy a Wilson antenna. Better quality, better performance, about the same price.

4088. Re: Need to shorten antenna, more details...

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: landshark863@webtv.net
Message-ID: <23575-38699E95-3@storefull-622.iap.bryant.webtv.net>
Source record: 17504

Do neither. Take the Radio Shack antenna back and use the money to buy a Wilson antenna. Better quality, better performance, about the same price. The metal whip is a lot easier to tune and a lot more tuneable.

4089. antenna for sale

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: henderson928@cs.com
Message-ID: <19991229012428.21557.00001362@ng-fu1.news.cs.com>
Source record: 17505

I have a brand new I-max2000,still in box never used.can handle up to 5000 peak watts.
Good price $65.00,and I"ll take care of shipping.

Email me
at Henderson928@cs.com

Thany you, and may god bless you.

4090. Y2K spin off

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: cbuseron31@aol.com
Message-ID: <19991229013553.13104.00002576@ng-fq1.aol.com>
Source record: 17506

'TWAS THE WEEK AFTER CHRISTMAS
AND ALL THROUGH THE HOUSE
NOT ONE PC WAS WORKING
NOT EVEN A MOUSE.

I TURNED ON THE POWER
BUT NOTHING WAS WORKING
I GRAB THE COMPUTER
AND START BANGING AND JERKING.

I LAID OUT THREE GRAND
FOR THIS BIG PIECE OF JUNK
ON JANUARY 1ST
THE DAMN THING WENT "KERPLUNK"!

WHEN I THREW IT OUT THE WINDOW
IT MADE SUCH A CLATTER
MY NEIGHBOR JUST CALLED
TO SEE WHAT'S THE MATTER.

I TURNED ON THE TV
THE CABLE IS DOWN
MY MICROWAVE OVEN
IS MAKING WEIRD SOUNDS.

MY NEW VCR
IS AS DEAD AS A ROCK
NOT ONE LIGHT IS BLINKING
NOT EVEN THE CLOCK.

IT'S TWENTY BELOW
THE PEAK OF SNOW SEASON
THE FURNACE WON'T WORK
THE PIPES ARE ALL FREEZING

THIS COULDN'T HAVE HAPPENED
AT A WORSE TIME
I THINK I HAVE FROSTBITE
ON MY BEHIND.

I LAUGHED FOR A SECOND
AND THOUGHT IT ALL FUNNY
THEN A CALL FROM MY BANK
IN REGARDS TO MY MONEY.

"WE MANAGED YOUR PENSION
AND SAVINGS WITH CARE

BUT FOR SOME ODD REASON
YOUR MONEY'S NOT THERE
WE WERE Y2K READY
WE'D THOUGHT WE'D BE HEROES
BUT REGRET TO INFORM YOU
YOUR BALANCE IS..ZERO"!

I DROP THE RECEIVER
TO THE BATHROOM I RUSH
I PUSH DOWN THE HANDLE
THE TOILET WON'T FLUSH.

I TURNED ON THE FAUCET
NOT ONE DROP HITS THE SINK
I HEAD OUT THE DOOR
TO THE PUB FOR A DRINK.

I JUMP IN THE CAR
TURN THE KEY IN THE SWITCH
IT ONLY GOES "CLICK"
I SCREAM,"SON OF A BITCH!"

A COMPUTERIZED IGNITION
HAS JUST SEALED MY FATE
NOT SET UP
FOR THE "2000" DATE.

I TWITCH LIKE A MADMAN
THIS CANNOT BE TRUE
NO CAR, HEAT, OR MONEY
WHAT THE HELL CAN I DO.

SHOUTING OBSCENITIES
AS I RAN OUT OF SIGHT
HAPPY Y2K TO ALL
IT'S BEEN ONE HELL OF A NIGHT!

129 Said it damn glad I did!

4091. SECRET CB'S & HY-GAIN MANUALS

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Carl and Dee Wesser <wesser@hiwaay.net>
Message-ID: <Tfia4.19646$Ym1.912543@tw11.nn.bcandid.com>
Source record: 17507

HAVE SEVERAL, ALL ORIGINAL, ANY ONE INTERESTED,, TRADE,,
OFFER??????CARL//////////

4092. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <0jia4.7148$M56.189854@news.corecomm.net>
Source record: 17508

NG = News Group......

Mowatts "123" wrote in message
<24850-3869816B-1@storefull-616.iap.bryant.webtv.net>...
Well I guess maybe you did!
BUT MOWATTS did not happen
2 mouths ago!!!!!!!
I was still working with X-FORCE
And what is "NG"
I hope it not what I think it is!!@@#$$$$
"I don't go there"

Have fun & keep "FLIPPIN"

"Mowatts 123 IL"

4093. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <hnia4.7151$M56.189620@news.corecomm.net>
Source record: 17509

What do you mean "you don't rag cookies or stones" ? I don't understand
that statement.

As to the Texas amps, i feel the same way. While they are using a different
blend of ferrite than most anybody else, it still saturates pretty quickly
due to the lack of core material. I hope to have a solution that will also
greatly increase power output not too far down the road. Sean
>

-=PEAKABOO=- wrote in message <84bvcj$2r9$1@nntp9.atl.mindspring.net>...
They use 1 1/4". Not 1" like Texas star. I meant that the 1" transformers
(like dominator used, 2112 and a few others) they were ok, I had better luck
with the 1 1/4 xfmr's, I don't rag Stones or Cookies.
--

-=PEAKABOO=-

www.geocities.com/watergate_rollin/
"Toll Free" <tollfree@bigradios.com> wrote in message
news:oCea4.1808$y3.77090@insync...
> Cookies and Blackstones boxes seem to do well with the small transformers?
>
>
>
> Toll Free
>
>
>
>
> -=PEAKABOO=- <peak-a-boo@mindspring.com> wrote in message
> news:84bhqc$e3m$1@nntp5.atl.mindspring.net...
> > You can make texas stars apear to do BIG watts, But if you had enough
> power
> > supply you might be suprised at some of them will do, I just dont agree
> with
> > their 1" XFMR's and don't see how they could do very good with them, I
> > believe that they need something a tad bit longer, not a whole lot but a
> > tad.
> > --
> >
> > -=PEAKABOO=-
> >
> > www.geocities.com/watergate_rollin/
> > "Anthony Cash" <kd4k@ga.prestige.net> wrote in message
> > news:61W94.16571$Ym1.697863@tw11.nn.bcandid.com...

> > > I'll have to take that last statement back.
> > > I did see one MANY years ago (this was the old model) that would swing
> > 1000.
> > > Tony
> > >
> > > "Catssux" <catssux@aol.com> wrote in message
> > > news:19991227211624.04215.00002145@ng-fa1.aol.com...
> > > > not for nothing... but the 667V is rated at 600-700 watts
output.....
> > >
> > >
> >
> >
>
>

4094. Re: If you own a CB

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <3ria4.7155$M56.190066@news.corecomm.net>
Source record: 17510

No. Apology not accepted. Now go to your room, put on that tall pointy hat and face your nose into the corner until further notice. :) Sean
>

landshark863@webtv.net wrote in message <23574-38699AD1-3@storefull-622.iap.bryant.webtv.net>...
Sorry, after rereading the post, I realized it was just a joke. Please accept my humble apology.

4095. Re: If you own a CB

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Anna <ferretgirl@uswest.net>
Message-ID: <5pia4.135$LN5.6001@news.uswest.net>
Source record: 17511

I read the same thing on the Toyota car board, someone asked if their car would still run... I'm afraid the ALL cars won't be running after midnight then and well, i think we just buy new cars?
Anna

--
Visit my webpage or you'll be sorry :)
http://www.users.uswest.net/~martinez64

"kEN" <ezwriter@prodigy.net> wrote in message
news:84c2sl$9sb8$1@newssvr03-int.news.prodigy.com...
>
> If you own a CB, be aware because of the Y2K bug in CBs made after 1983,
> your CB will not work after Jan 3,2000.
> Send for our CBY2K upgrade Kit now for only $49.99 plus $29.95 s/h.
>
> Don't be left in the dark while you're in the dark!
> That's only $139.99 to
> ez Industries
> 6969 Hammer lane
> Stockton,CA 92345
>
> Don't delay! Send your $149.95 now!
>
> BTW, your cordless phone won't work either. Ask about our cordless phone
> and toaster Y2K kits.
>
>
>
>

4096. Re: Power Supply Recommendation

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <%via4.7164$M56.190163@news.corecomm.net>
Source record: 17512

Since you mentioned being on a budget, look for a Pyramid PS 35K. Not like an Astron, but plenty sturdy for normal use and will have plenty of reserve for your purposes. Sean
>

RSmith9695 wrote in message
<19991227201541.28012.00001557@ng-fq1.aol.com>...
Hi, all

I'm looking to buy a 13.8 dc supply.The load is 20 amps max, but I would like a
little breathing room for the supply.I am using a 20amp continuous, 25 amp surge, and it seems to work too hard.Any recommendations on what rating and any
other considerations would be appreciated.Cost is a limitation, can't get too
expensive.

Thanks To all, and Happy New Year
151

4097. Re: who wants a lincon

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3869B738.B674456A@hotmail.com>
Source record: 17513

Are you giving it away? <:

#1 2 pill mobile in the nw corner wrote:
>
> give me a call or email me
>
> shawn

--
Happy Y2K!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

4098. Re: sideband channels

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <8Hia4.7182$M56.190407@news.corecomm.net>
Source record: 17514

The problem is not the operator in many of these cases. I get a ton of radios from the Hispanic community. Most of them have been poorly mod'ed and the clarifier was never properly aligned. They are transmitting and receiving where the radios will lock onto each other, which is typically pretty far off of center slot.

The idiots writing these "modification manuals" and posting "tune up tricks" on the web never take into account the offset involved between adjusting the RX and tx frequencies in the various modes. Then, the next idiot, following the first idiot's directions, incorrectly installs the slider and leaves the mess for someone else to deal with. This also goes for the numbskulls that use "expo kits" on SSB radios too.

Just because you can follow directions to modify a radio, does not mean the directions were right in the first place.

Just because the lights come back on AFTER you've worked on it does not mean that the radio is working properly. Sean
>

David P. wrote in message ...
Hell now days down in Houston, it seems like the spanish speaking groups like talking SSB on the below freebands-and they like splitting the channels which screws people above and below one channel when talking on freq. This is also just as bad on the above freebands.

I know all legality is thrown out the window when talking above or below, but they could at least give some courtesy to people that have sense enough to talk on frequency.

Unit 712 is clear.
26.505
27.555
27.855

>
> I can even remember a time when we wouldn't install upper channels into an
> AM radio. They strictly got the lowers and that was it. We reserved the
> high freq's for sidebanding. This helped cut down on the interference and
> gave everyone a place to go. So much for that theory :) Sean
>

4099. Re: Large Filter Capacitors

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: goodwrench99@aol.com
Message-ID: <19991229033129.01043.00000339@ng-cg1.aol.com>
Source record: 17515

try www.rfparts.com

they always seem to be the cheapest

4100. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: goodwrench99@aol.com
Message-ID: <19991229032513.01043.00000337@ng-cg1.aol.com>
Source record: 17516

My daddy can beat up your daddy!!!

I am a Ham and CB operator for 15 years ... Running 1 watt to 1600 watts from Nevada to New York. And the only time that I every noticed CBers or Hamsters getting caught is when they Advertize they are BIG BOYS or they disrupt other peoples Hobbies... a.k.a. TV, Radio and VCRs. Just keep it to a point where you run enough to be heard (not key on people) and never brag and there will never be a FCC officer at your door.

Please No one respond to me by calling me names... I'll Key on you with 1kw :)

4101. Re: WHAT HAPPENED TO COAXKID'S TS LIST?

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: goodwrench99@aol.com
Message-ID: <19991229032742.01043.00000338@ng-cg1.aol.com>
Source record: 17517

maybe the FCC told him to take them down

4102. Re: the old crew

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <84cjhagjv1@nnrp03.primenet.com>
Source record: 17518

Maybe they too see it as pointless.

--
This is CB radio...........No crying allowed!

Miles Davis
ice cream man <pinhead_16@hotmail.com> wrote in message
news:84bsqonmf1@news.smartworld.net...
> the rf police have been quiet as of late, knock on wood,....icm out.....
> StAnGWaReZ wrote in message
> <19991227235731.26496.00001701@ng-fr1.aol.com>...
> >Hey guys!!
> > Is the old crew ever seen around here anymore?? People like
> Painkiller, or
> >Sean, or Dennis, Train, Etc. come to mind......or is this still the
piddly
> ass
> >fcc controlled flame war on here???
> >Ryan
> >replys can be sent to rparz@hotmail.com
> >
> >Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail
> >WILL be charged a US$500 proof-reading fee. Do NOT send unsolicited
> >advertisements and do NOT add my e-mail address to a list.
>
>

4103. Re: EBAY, the FCC connection

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <19991229044352.07094.00002415@ng-bd1.aol.com>
Source record: 17519

> And the only time that I every noticed CBers or Hamsters
>getting caught is when they Advertize they are BIG BOYS or they disrupt other
>peoples Hobbies... a.k.a. TV, Radio and VCRs. Just keep it to a point where
>you
>run enough to be heard (not key on people) and never brag and there will
>never
>be a FCC officer at your door.

There is a lot of truth to that, Mr. Goodwrench!

4104. need help

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: wildchild11@webtv.net
Message-ID: <11530-3869DB75-1@storefull-276.iap.bryant.webtv.net>
Source record: 17520

Having problem with afterburner2 tube mobile amp, Will not transmit, Can anyone help ? Tubes O,K,

4105. Re: Need to shorten antenna, more details...

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: redhicks@aol.comnojunk
Message-ID: <19991229070206.23276.00002075@ng-ff1.aol.com>
Source record: 17521

If you want to keep the antenna then Cut about 1/4 inch off of the top with a dremel tool or hack saw. Make sure you keep the cap in place while reading your swr. Do this until you get the desired swr or the best you can with the antenna. I tune lots of antenna's. Some antenna's are from radio shack.
Debbie Hicks,
Will's CB Shop, www.willscb.com
Yahoo auctions redhicks & dw28760
Ebay auctions redhicks & willhicks
Check them out

4106. MIC PLUGS

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <19991229073423.20830.00002943@ng-fb1.aol.com>
Source record: 17522

Anyone know where I can buy those big barrell mic plugs? Those cheap small looking ones that Copper sells isn't going to do it for me.

4107. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <386A036B.4BEF83FA@amouse.net>
Source record: 17523

KG2QV wrote:
>
> Oh wait. I forgot, I have another
> option installed. It's called a "life."

Isn't that an illegal modification? :-)

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

4108. Re: If you own a CB

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Igor <gorzzz@yahoo.com>
Message-ID: <84d03f$hc3$1@news1.mpx.com.au>
Source record: 17524

kEN <ezwriter@prodigy.net> wrote in message
news:84c2sl$9sb8$1@newssvr03-int.news.prodigy.com...
>
> If you own a CB, be aware because of the Y2K bug in CBs made after 1983,
> your CB will not work after Jan 3,2000.
> Send for our CBY2K upgrade Kit now for only $49.99 plus $29.95 s/h.
>
> Don't be left in the dark while you're in the dark!
> That's only $139.99 to
> ez Industries
> 6969 Hammer lane
> Stockton,CA 92345
>
> Don't delay! Send your $149.95 now!
>
> BTW, your cordless phone won't work either. Ask about our cordless phone
> and toaster Y2K kits.

The 1st of April came around bloody quick this year.....
Igor

4109. Re: Packet Activity 27540khz

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: CB Packet King <packetking@my-deja.com>
Message-ID: <PGna4.2534$Vr.36846@news.ntr.net>
Source record: 17525

Hey Shit for Brains, stop being jealous of
people having fun. Whdaya some kind of
wacko?
I heard at least three dozen U.S. packet
stations on 6 mhz last night. Why don't you
join them, instead of making trouble with
your trolls? Or if you're anti-social, just
monitor like i do.

dentronman <w9jcmnoreply@reno.quik.com> wrote in message
news:Nhha4.11785$ic7.404534@newsfeed.intelenet.net...
> i hear you on 6mhz and u will hear from uncle charlie... keep it on the
> loser band

4110. Re: C B ANTENNA TUNING

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <386A0A26.27CA58AD@amouse.net>
Source record: 17526

Daniel Surrett wrote:
>
> What is SWR tuning?
> How do you tune your antenna and CB?
> Where can we find moron free info?
> Any help is greatly appreciated.

Okay, Daniel. A quick lesson in antenna tuning. For an antenna to operate effectively (maximum tx power radiated), it has to be the correct length for the frequency. One way to insure this is to use an SWR meter.

Typically, the meter is attached to your radio using a short piece of coax and the coax for the antenna attached to the other connector on the meter (the manual with the meter will explain how to use it).

For CB, the radio should be tuned to channel 20 for all readings (assuming that the radio has 40 channels). Once you have the antenna tuned properly for channel 20, turn to channels one and forty to make sure the meter readings are still acceptable.

The antenna is usually adjusted by physically changing the length of the antenna. This usually means loosening a small screw on the base of the antenna, sliding a section of the antenna up or down, tightening the screw, and then taking a reading on the meter to see the effect. This process is repeated until the right length is achieved to get the lowest reading on the meter.

Some antennas have other methods to adjust the length - a screw elsewhere on the antenna, tuning rings, etc. (read the instructions that came with the antenna).

It should also be noted that the antenna length may also have to be adjusted to compensate for items in the general area that interact with the antenna and affect the performance (other meter objects, for example).

Anyway, the final goal is to get the lowest SRW reading on the meter. In many cases, it is not simply possible to get a perfect reading (the lowest point on the meter), but you should attempt to adjust the antenna until you get the lowest reading possible.

Hope that helps.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

4111. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <386A0C08.38C0CB1B@amouse.net>
Source record: 17527

RSmith9695 wrote:
>
> Hi, all
> I have found a yeasu 757gx that I want to purchase.I will soon be taking the
> tests for my ticket,and would like to get the radio now while its availible.The
> radio is in real good shape,9 out of 10,price is good too.Question is, can I
> use it to recieve only, now,before getting my ticket,leaglly?
>
> Thanks for your responses
> Rob

Yes, you can use the radio to monitor others. However, do not
transmit until you have your license (especially in the ham bands).

In the future, you may want to check out the Amateur Radio newsgroups.
Here is a list of newsgroups that are carried by most servers...

rec.radio.amateur.policy
rec.radio.amateur.misc
rec.radio.amateur.homebrew
rec.radio.amateur.equipment
rec.radio.amateur.antenna

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

4112. Re: Why wouldn't the FCC crack down

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <386A12E0.8B2FFBED@amouse.net>
Source record: 17528

MC Turner wrote:
>
> No its true. Hams contacted Ebay about
> people selling illegal 11 meter radio gear.
> The post I read stated that if Ebay did
> not pull the auctions then all of them
> would be forwarded to the FCC.

MC, you misunderstood my message. I was not objecting to the facts - I was objecting to your choice of words. The fact that certain people pointed out to Ebay that it is illegal to sell amplifiers designed for CB use, or that the ads would be reported to the FCC if they continued, does not constitute an attack or a threat (you used both of these words in your message).

And there is no evidence that it was anybody in this newsgroup that contacted Ebay (a claim made in your message). Since Ebay has not stated who contacted them, you are basing your claim, that it was ham operators, on pure speculation - you have no facts to prove that.

> The thing that is bad about this is that
> this news group is for CB'ers. That's
> why its called Rec.radio.Cb. Why do hams
> come to this group and try to bash us and
> Cb?

I cannot speak for the other ham operators in this newsgroup, MT. However, I continue to use a CB to talk to my friends that do not have a ham license. And I use my ham radio to talk to my friends on the ham radio bands. Therefore, I'm both a CBer and a ham operator.

As for your complaint about people bashing you, perhaps it is because you post messages that based on wild speculation without any facts to back up your claims. When someone challenges you to back up your comments, your defense is to claim that they are bashing you.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

4113. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991229090316.09109.00001881@ng-xa1.aol.com>
Source record: 17529

Ok,thanks Dwight,will check out the other sites.

4114. Re: Grounding mirror/antenna on truck.

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <386A1790.EC9DF5AB@amouse.net>
Source record: 17530

Spike wrote:
>
> I have a 1999 Frieghtliner, with the plastic mirror and the antenna mounts
> in the mirror. Is there a way to ground them to get my SWR down a bit.

Spike, you could try attaching a short grounding strap directly to the antenna mount and the other end to a metal part of the truck. This may get the SWR reading down a bit.

However, a better option, if you want to continue using an antenna mounted to the mirror, is to use an antenna that requires no groundplane. These are widely available for wood, plastic, or fiberglass, vehicles such as boats, RVs, or vans. For example, Radio Shack sells one that should attach easily to your truck mirror (item #21-977). A version that clips onto the window is also available (item #21-983).

Another option is to move your antenna to another part of your truck that has more metal available. In fact, it you wanted to place the antenna directly on the roof of your cab, you could use nearly any mag-mount antenna (such as the popular Wilson).

I'm not thrilled with all the plastic parts they're sticking on vehicles today. It may be cheaper for the manufacturer to make the parts out of plastic, but these plastic parts never last as long as a good metal part (which means we have to spend money to replace these cheap parts as they quickly wear out).

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

4115. Re: Good mailorder companies for CB equipment?

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: The PHANTOM <phantomx@earthlink.net>
Message-ID: <386A17B5.E4F51495@earthlink.net>
Source record: 17531

Here are a couple I've come across:
HY Electronics Catalog
Left Coast CB Radio and Amateur
R&L Electronics
Bernie's CB
T.C. 2 - Way Radio
A1 TELECOM
Pacific CB Radio Sales

I've ordered a few things from Copper, no problems.
Copper has pretty good selection.
I have paper catalogs for Copper, R&L, and HY.
All 3 seem to have similar prices. I think HY has a bit more selection, in
the printed catalog at least.

HTH

73

Liv2cruise wrote:

> Where are some reasonable MO companies. I know of Copper are there others
> equal to or better than Copper?
> Thank you
> Steve "525"
>
> PS Please E-mail me as I don't get to this group often.
>
>

--

Matt M
LinuxKnight

linuxknight@xoommail.com

4116. Re: Best vertical antenna???

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991229093621.09109.00001884@ng-xa1.aol.com>
Source record: 17532

Hi,Again Sean,
I have a starduster that is 20+ years old.I had to make a new bushing for the radiator,thats the reason it was taking down.Any way I repaired it and put it back up, but I don't have the supports for the radials.It's been up for 6 years now and have had no trouble from it.The match is 1.1 to1 across all 40 channels,with a slight rise at each end of the band.
To compare and look for a better local signal,I put up an old avanti 5/8 Ground plane.Both are at 30feet,and 45 feet apart.Reports are the 5/8 is better without anyone knowing witch one I was useing.Anyway,I want one higher,in a tree perhaps.I was considering getting a new antenna to put higher,but if the starduster is equal in local perfomance to a 5/8wave I can put it up instead.I will not put the 5/8 ground plane in a tree because of the radials.At my location the 5/8 seems to out perform the starduster.Thanks for your time,and help.
Happy New Year
151

4117. Re: Power Supply Recommendation

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991229094949.09109.00001888@ng-xa1.aol.com>
Source record: 17533

Thanks Sean,
Please check out my response on the ,"best vertical" posting.I thank you for your responses.
Who selle the PS 35K and how much?
Thanks again.
151

4118. CB shops in T,B

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Limey007@webtv.net
Message-ID: <25609-386A1804-15@storefull-176.iap.bryant.webtv.net>
Source record: 17534

Does anybody know of a good shop or tech in the Tampa bay area.

4119. Re: If you own a CB

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Phil Albert <philbert@kconline.com>
Message-ID: <84d4dm$2nah$1@nix2.kconline.com>
Source record: 17535

Sadly enough some people will believe this!!!

--
From the desk of Phil&Diana

4120. galaxy saturn vrs president lincoln

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: sheila <cat88@helicon.net>
Message-ID: <s6k9rsas5k2137@corp.supernews.com>
Source record: 17536

hi , in comparing these 2 radios, which 1 will perform better , thanks

4121. Re: uniden radios (new models?)

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Spike <spike@nospamglobaldialog.com>
Message-ID: <n7qa4.2891$_n6.1045080@homer.alpha.net>
Source record: 17537

That is what I just got for christmas. I am wondering the same thing, you replyed to me about cb shops with no idea where one is. I have a midland 13-883 and a Cobra 29 (lots of letters that follow) that are in need of repair. Otherwise it seems to works fine, I like the cobra faceplate better, that is only because I can see it better. But otherwise I kinda like it better than my cobra.
StAnGWaReZ wrote in message
<19991229000935.19581.00000397@ng-cm1.aol.com>...
>how is the uniden pc 78 model?? or should i stick with the old pc 76 board?
>
>Ryan
>replys can be sent to rparz@hotmail.com
>
>Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail
>WILL be charged a US$500 proof-reading fee. Do NOT send unsolicited
>advertisements and do NOT add my e-mail address to a list.

4122. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Sheryle'n'Jeff <j.dupuis@arnprior.com>
Message-ID: <386A32C0.899@arnprior.com>
Source record: 17538

Why are there so many cb guys using yeasu's and kenwoods on cb? I hear them all the time using this equipment. Maybe its ok to use a yeasu or kwood as long as your on 11 meters with it.

Jeff

sheila wrote:
>
> yes
> RSmith9695 wrote in message
> <19991228194448.03294.00001374@ng-cq1.aol.com>...
> >Hi, all
> >I have found a yeasu 757gx that I want to purchase.I will soon be taking
> the
> >tests for my ticket,and would like to get the radio now while its
> availible.The
> >radio is in real good shape,9 out of 10,price is good too.Question is, can
> I
> >use it to recieve only, now,before getting my ticket,leaglly?
> >
> >Thanks for your responses
> >Rob

4123. Re: Petition Filed With FCC

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: kg2qv@arast.org
Message-ID: <386e317b.3499859@news-server.stny.rr.com>
Source record: 17539

On Wed, 29 Dec 1999 04:50:28 -0800, Dwight Stewart <stewart@amouse.net> wrote:

>
>
>KG2QV wrote:
>>
>> Oh wait. I forgot, I have another
>> option installed. It's called a "life."
>
>
> Isn't that an illegal modification? :-)
>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net

You know, a lot of CBers and Hams seem to think so, but after checking with Mr. Riley himself, it seems that it's not only a legal modification, but a recommended one as well. I can remember his words to me so very clearly, "Get a life!"

73 de

-==*>Ray - KG2QV<*==-
==========
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==========

4124. Re: ameritron 811 ?

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <946485777.870203@rochesterEDGE>
Source record: 17540

sheila wrote in message ...
>just wanted you guys opinions on this amp , uses 3 - 811a tubes, are tubes
>being discontinued, thanks

811A tubes as well as 811 standard tubes, (in vertical mount, should make
little difference) are still available via Svetlana, a Russian manufacturer
(there are also Chinese 811's). They are quite cheap as compared to other
RF amp tubes (less than 1/2 the price of the 572B). Contact Svetlana
on-line for info, but I've heard nothing about them discontinuing the
line... the 811A (as well as most other tubes), are no longer manufactured
in the US.

4125. Re: Dave Made Prozac Paid

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: mowatts123@webtv.net
Message-ID: <29383-386A3252-13@storefull-615.iap.bryant.webtv.net>
Source record: 17541

Thanks bigfoot for telling me that!

"Mowatts 123 IL"

4126. Re: Grounding mirror/antenna on truck.

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <946486652.844965@rochesterEDGE>
Source record: 17542

Spike wrote in message ...
>I have a 1999 Frieghtliner, with the plastic mirror and the antenna mounts
>in the mirror. Is there a way to ground them to get my SWR down a bit.

I had a similar problem on a Suburban... the mirrors were insulated from the truck chassis by plastic mounts. I ran a short piece of wire to body of the truck (anything'll do that has electrical continuity with the body) and the antennas tuned perfectly.

Another option is the 'no-ground-plane' antenna, but I'd try the piece of wire first. It's cheaper (you already got the antennas) and the no-plane antennas generally do no not perform as well (especially when you've got a Semi-size ground plane to offer!).

4127. Re: wiring diagram for d-104 to yaesu 840

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991229121126.17786.00002747@ng-fq1.aol.com>
Source record: 17543

Check out www.ctiaudio.com/
Click on astatic communications microphones,then below hand mics, click on mic wiring,then click on Y.The 840 should be an 8 pin.You will have to check the mic cord to be sure the colors agree.Hope this helps.
151

4128. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <946487939.238348@rochesterEDGE>
Source record: 17544

>Hi, all
>I have found a yeasu 757gx that I want to purchase.I will soon be taking
the
>tests for my ticket,and would like to get the radio now while its
availible.The
>radio is in real good shape,9 out of 10,price is good too.Question is, can
I
>use it to recieve only, now,before getting my ticket,leaglly?
>Thanks for your responses
>Rob

Rob...
Sure can! There's no license requirement to purchase or own a piece of amateur gear. (I believe many amateur stores WILL check for a license before selling a linear, though) The 757 is a nice rig, I think you'll be very happy with it. Yaesu has a good name for durability.

4129. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <946488437.432815@rochesterEDGE>
Source record: 17545

Sheryle'n'Jeff wrote in message
>Why are there so many cb guys using yeasu's and kenwoods on cb? I hear
>them all the time using this equipment. Maybe its ok to use a yeasu or
>kwood as long as your on 11 meters with it.

Actually, I think most of the CB op's using ham gear do so because they're looking for a better reciever... Most CB's are single conversion receivers, whereas most Ham rigs (NOT the single band 10m rigs.. Ranger, Uniden, etc) are double and triple conversion receivers offering far superior selectivity and sensitivity as well as filter options, unavailable in CB rigs. The fact that most Ham rigs do 100 watts SSB off-the-shelf doen't hurt either (30-40 watts AM).

4130. Re: Good mailorder companies for CB equipment?

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991229122503.17238.00002988@ng-co1.aol.com>
Source record: 17546

http://www.bills2way.com
73's
Justin K. Stahnke (RadioMods99@aol.com)

4131. Re: RF TRANSISTORS

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <386a40c3.3627720@news.gate.net>
Source record: 17547

On Tue, 28 Dec 1999 02:28:42 GMT, MC 10kW Jesus <qsl27@hotmail.com> wrote:

*Actually, this is a really good question. There are several aspects of the
*performance of amplifying devices that are worthy of matching. The gain is one,
*the conduction point is another and the E to C saturated on resistance is a
*third. I've heard a few arguments about matching based on these factors - but
*admittedly not for an RF applications.
*
*But, I think the short answer is that if the dots match, you are gonna be just
*fine.
*
*MC
****

Correct. Motorola color dots based on beta range. As long as the same dots are
used that is fine. While beta is important for biasing purposes, it is not a
true indication of RF gain. Other factors in the construction of the bipolar
transistor affects gain as well as outside components are a more a determination
of gain. Especially the later.

regards
james

****
*Volfy wrote:
*
*> I seem to recall reading in Motorola's website that they factory match and
*> color code their bipolars (presumably for an additional fee) so as long as
*> you match the color dots, the transistors are "matched".
*>
*> I got the impression they only measure and match hFE. So my question is:
*> if I were to buy a bunch of the same bipolars, say 2SC1969, and pair them by
*> their measured hFE, would that suffice for push-pull replacment pair
*> applications?
*>
*> --
*> Volfy,
*> You've got questions, we haven't got a clue.

4132. Re: Co-phasing base vertical antenna - any good?

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: jdaggett@gate.net
Message-ID: <386b42d9.4162438@news.gate.net>
Source record: 17548

On Mon, 27 Dec 1999 22:35:28 -0500, "MIKE (707)" <no4n4x4@hotmail.com> wrote:

*The MOST you will get from a co-phased omni is about a 3 dbd (decibels over
*dipole) gain. But the jury is still out on co-phasing a base station
*antenna. In all reality, I don't think it would make much difference anyway.
*If you are looking for a REALLY GOOD omni, go with the IMAX-2000. It simply
*'blows-away' an antron! I know. I've owned both. Also, for a long time,
*Antron 99 was advertising their antenna as having a 9.9 dbi gain. THIS IS A
*LIE!!! It is IMPOSSIBLE to get that high of gain out of an omni. PERIOD. On
*11-meters, anyway. They have now "reconsidered" the gain claim, and now
*place it at 3.3 dbi. GEE... a 3 year 'typo' maybe?
****

Wrong. depending of spacing and the phase differences of the power delevered to
each antenna the gain can be as high as 4.8 dB over a single antenna.

regards
james

****
*MIKE (707)
*Joe wrote in message <848vtsest1@news.asacomp.com>...
*>No problem at all .
*>as long as the two antennas share the same ground source.
*>and are 1/2 wave length apart in distance. you can make an boom
*>for them. also they need to be fed with an 1/4 wavelegth of 75 ohm
*>coax each going to an T connector, then 50 ohms from there.
*>I have done this for years with great results. the gain factor I'm not
*>sure of. but it does work very well, the tx signal will be off the
*>side of the boom {broadsided} and you can null out other
*>stations as well with this setup.
*>hope I have helped.
*>joe
*>Volfy wrote in message <848f72$9ar$1@ionews.ionet.net>...
*>>Would co-phasing two vertical base station antennas, say 9ft apart, net me
*>>any directional gain? Or is this a worse idea than a 2-story outhouse (as
*>>Ross Perot would say)?
*>>
*>>I already have an A-99 and am thinking about buying another one to
*>>experiment. If it doesn't pan out, I'll use one for cb and tune the other
*>>for 10 meter.
*>>
*>>Thanks.
*>>
*>>

*>
*>
*

4133. Re: Howard Stern Show Daily NEWS

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <386a48e4.2497439@news.cc.ucf.edu>
Source record: 17549

On Mon, 27 Dec 1999 21:54:45 GMT, catbooks_2000@my-deja.com wrote:

>For up-to the minute Howard Stern Show updates, goto:
>
>www.geocities.com/howardsternshowdaily

Hmm, so whats there to be updated on? Lets see:
fa-fa-phooey.
Show me your tits.
Thats some ass.
I'm so sick of the broadcasting business.
Give me my 16 million a year.....

That about sums up Howard Stern....

4134. Re: TR24 in 148GTL/Grant XL

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: rstr220@aol.com
Message-ID: <19991228190914.26753.00000809@ng-cu1.aol.com>
Source record: 17583

If you run resistance across Tr24 it needs to be ran from the middle leg. this is a tricky job as you have to extend all of the legs to get it to go back in. I have done this on my madison and did not see any appreciable difference than leaving it alone or for that matter taking the mod limiter right out of line. 10 to 1 half dozen to the other. But yes I have seen this done to radios before and I am not sure what the true gain is. TVI is not going to be as bad asit would be if you took it out.

4135. Re: Microphone, Microphone.

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991228192100.19985.00001172@ng-cq1.aol.com>
Source record: 17584

Hi,Dave
Thanks for your response.I have both amplified and non.I wired the non amped mic,and it sounds real good.I had someone else talk too me on it.The radio is solid state and is supposed to have a mic impedence of 500 to 600.I would prefer to use the non amped mic,but am I missing something without matching it up ?It sounds really good to me, - clean,clear and in my opinion loud enough.
Thanks for your help,
Happy New Year
Rob 151

4136. Re: what is better for skip?

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991228191821.15034.00000086@nso-fq.aol.com>
Source record: 17585

In article <22145-38683815-37@storefull-137.iap.bryant.webtv.net>,
NCB555@webtv.net (H Nelson BIG in TEXAS!!!!) writes:

>I have a beem ant but i never use it, I have a amplifer but i never use
>it, i have a speaker but i never use it, i have a better half and i USE
>IT!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Great!
So why are you on this newsgroup???
Why don't you have a WEBTV and never use it?????????????

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

4137. Re: check this out.! - 64 pill.wav

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <19991228191821.15034.00000087@nso-fq.aol.com>
Source record: 17586

In article <7tU94.1785$y3.75204@insync>, "Toll Free" <tollfree@bigradios.com>
writes:

>Or, we can feed it my 148 that makes 8 Bird watts +, but only does 12 to 14
>PEP. Someday I can show you how to do that trick, too!
>

You know I am already doing that trick!

ICE, ICE, AND MORE ICE MR. ICECOLD BIG APPLE TREES JUST GOT DOWN........

4138. Re: Microphone, Microphone.

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991228192843.19985.00001175@ng-cq1.aol.com>
Source record: 17587

Hi, Toll Free
I want to use a non amplified d-104.And I don't want to go inside the radio.How could I match it up at the mic?I wired it to the radio and it sounds good to me,but am I missing something?The radio is supposed to have a mic impedence of 500 to 600.
Thanks for any help.
Happy New Year
Rob 151

4139. Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991228194448.03294.00001374@ng-cq1.aol.com>
Source record: 17588

Hi, all
I have found a yeasu 757gx that I want to purchase.I will soon be taking the tests for my ticket,and would like to get the radio now while its availible.The radio is in real good shape,9 out of 10,price is good too.Question is, can I use it to recieve only, now,before getting my ticket,leaglly?

Thanks for your responses
Rob

4140. Re: OKAY..... Everyone pay attention.....

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <84bur6$7l$1@nnrp1.deja.com>
Source record: 17589

Thank You for the info Sean.

Tim 73s

Sent via Deja.com http://www.deja.com/
Before you buy.

4141. Need to shorten antenna, more details...

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: kyzyl@geocities.com
Message-ID: <38697b10.99620119@news-server.columbus.rr.com>
Source record: 17590

The CB is a Uniden PC76XLW, and the antenna is a cheap-assed $30 40" fiberglass magneic mount job from Radio Shack.

The SWRs at ch1 show about 2:1, but at ch40 it's 3:1

I tried moving the magmount around on the roof (fullsize bronco with metal cab roof but fiberglass 'cap' roof at the back) to no effect.

It says on the antenna package "Do not shorten the cable, it is measured for optimim performance on the AM CB bands" It has a lot of spare coax which I've zig-zagged under the carpet from the entry point (passenger door) to CB mount position (center console)

So, it seems to need a shorter antenna, but short of actually cutting the fiberglass or reducing the length of coax I'
m not sure what to do.

I was thinking about measuring the adjustment range (about 4") and cutting that off the top. That means I could move the adjustable section to the 'long' setting and it would be the same length as right now. That would give me another 4" of shortening available... Does this sound like a good idea, or am I making an idiot of myself by even suggesting it?

Thanks again!

Graeme J Quinn
Worthington, Ohio
kyzyl@geocities.com

4142. Re: Looking for varable super modge mod for cobra 148GTL

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <npfa4.11524$mv4.441202@news.rdc1.nj.home.com>
Source record: 17591

Rf gain pulls in receive not transmit.
"Hank Aaron" <jeffherrings@mindspring.com> wrote in message
news:84bhq3$qc3$1@nntp8.atl.mindspring.net...
| I would use the RF Gain, unless you like to play fox and hound...
|
|
| Justin K. Stahnke wrote in message
| <19991228120002.28074.00001916@ng-bg1.aol.com>...
| |the 148GTL already comes with variable modulation (dynamike),if you mean
| |variable power..you need to decide which method you are going to use...i
| would
| |use the swr cal so you dont have to drill.
| |73's
| | Justin K. Stahnke (RadioMods99@aol.com)
|
|

4143. Re: galaxy 225

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991228224410.29556.00001971@ng-fe1.aol.com>
Source record: 17592

>I have a Galaxy 225, how much drive

2.5w carrier, 40w pep

> voltage can this unit handle?

15v

>also can any improvements b made on this amp.

Would not recommend making any changes to this amp, not cost effective.

Wm.

The artist formerly known as "Cheez"

4144. Re: CB Logbook software

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: zeroeightytwo@aol.come
Message-ID: <19991228233614.04201.00001654@ng-bg1.aol.com>
Source record: 17593

the best logging system for 11 meters is called the Freeway Log and can be found at http://www.euskalnet.net/alferra/index.htm hope this helps.

>> Can someone please point me towards some software qso logging
>books?.
>> Thanx
>> Southern Kiwi (New Zealand)
>> p.mccaul@spamsucks.ihug.co.nz

Good luck and best regards from Tim 082.
IR-DX Group http://home.wxs.nl/~19ir01
LD-DX Group http://come.to/limadelta
Kp-DX Group http://www.gate.net/~kp
Daily Updated 11 Meter DX News
http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

4145. Re: CB shops in . . .

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: stangwarez@aol.compton
Message-ID: <19991229000642.19581.00000395@ng-cm1.aol.com>
Source record: 17594

Hmmm (ahem, {sasqautch}...), NE IL, near indiana.....hmmm, cant think of a one.............

>Are there any good CB shops in southeastern Wisconsin, Northeastern
>Illinois?

Ryan
replys can be sent to rparz@hotmail.com

Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail WILL be charged a US$500 proof-reading fee. Do NOT send unsolicited advertisements and do NOT add my e-mail address to a list.

4146. uniden radios (new models?)

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: stangwarez@aol.compton
Message-ID: <19991229000935.19581.00000397@ng-cm1.aol.com>
Source record: 17595

how is the uniden pc 78 model?? or should i stick with the old pc 76 board?

Ryan
replys can be sent to rparz@hotmail.com

Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail
WILL be charged a US$500 proof-reading fee. Do NOT send unsolicited
advertisements and do NOT add my e-mail address to a list.

4147. Re: ICM needs a life

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: stangwarez@aol.compton
Message-ID: <19991229000843.19581.00000396@ng-cm1.aol.com>
Source record: 17596

im not familiar with this ice cream man character.......he sounds like a real agitator........now, i recall an ice cold beer, with the head in the shed.....he was allight.....

>hey vinnie, check it out , i got a great idea , why don't you grease up one
>of those fence climbing spats you are wearing and stick it sideways up your
>ass,.......icm out......

Ryan
replys can be sent to rparz@hotmail.com

Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail WILL be charged a US$500 proof-reading fee. Do NOT send unsolicited advertisements and do NOT add my e-mail address to a list.

4148. Re: If you own a CB

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: stangwarez@aol.compton
Message-ID: <19991229001416.19581.00000398@ng-cm1.aol.com>
Source record: 17597

Oh jeez.....Do you have a kit for my iron made in 1986 or my lay-z-boy made in 1984?? Oh jeez, i gotta change my lightbulbs and fuses, they were from the early 90's!!!

>If you own a CB, be aware because of the Y2K bug in CBs made after 1983,
>your CB will not work after Jan 3,2000.
>Send for our CBY2K upgrade Kit now for only $49.99 plus $29.95 s/h.
>
>Don't be left in the dark while you're in the dark!
>That's only $139.99 to
>ez Industries
>6969 Hammer lane
>Stockton,CA 92345
>
>Don't delay! Send your $149.95 now!
>
>BTW, your cordless phone won't work either. Ask about our cordless phone
>and toaster Y2K kits.
>
>

Ryan
replys can be sent to rparz@hotmail.com

Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail WILL be charged a US$500 proof-reading fee. Do NOT send unsolicited advertisements and do NOT add my e-mail address to a list.

4149. Re: FOR SALE: Texas Star 667V

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: dentronman <w9jcmnoreply@reno.quik.com>
Message-ID: <2gha4.11784$ic7.404673@newsfeed.intelenet.net>
Source record: 17598

you must of had some real shitty 667s
Anthony Cash <kd4k@ga.prestige.net> wrote in message
news:u%V94.16567$Ym1.697537@tw11.nn.bcandid.com...
> I've had several of them on the bench and never saw one do over 500.
>
> "Catssux" <catssux@aol.com> wrote in message
> news:19991227211624.04215.00002145@ng-fa1.aol.com...
> > not for nothing... but the 667V is rated at 600-700 watts output.....
>
>

4150. Re: Packet Activity 27540khz

Newsgroup: rec.radio.cb
Date: 1999-12-29 00:00:00 UTC
From: dentronman <w9jcmnoreply@reno.quik.com>
Message-ID: <Nhha4.11785$ic7.404534@newsfeed.intelenet.net>
Source record: 17599

```
i hear you on 6mhz and u will hear from uncle charlie... keep it on the
loser band
US1NV <US1NV@my-deja.com> wrote in message
news:uX4MJHNU$GA.306@cpmsnbbsa03...
> I just got back on packet, after being QRT for
> two years. The Packet Coordinator even
> gave me back my old call sign.
>
> Do East Coast paketers still use 27540 khz
> or have they switched to another freq.?
>
> Is it true that U.S. packet activity now uses
> night freqs. in the 6 mhz band?
> Big CB break in Reno this last weekend, saw
> all sorts of packet TNCs & linear amps.
>
> 73,
>
> US1NV
> Reno, Nevada
> 2,500 watts, beams at 110 ft.
> Stand-by for connect @ 27540 khz
> 24 hrs/day
>
>
>
>
>
>
```

4151. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hqpi$341$24@bashir.peak.org>
Source record: 17600
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In rec.radio.cb Joe Schlatter <w4hh@3wave.com> wrote:

: I think it's a good structure. Perfect? No, but would someone please
: describe a perfect structure?

The only difference I would have had is 4 classes. A Novice class for entry to HF (CW requirement) and a Tech class (No CW). The General and Extra classes would both require CW testing.

This would allow entry into Amateur radio without a CW requirement, if that is what a person desired. It would also allow a low technical knowledge entry (Novice).

I would also have gotten rid of the question pools, and stiffened up the questions.

--
Bill Nelson (billn@peak.org)

4152. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hpng$341$20@bashir.peak.org>
Source record: 17601

landshark863@webtv.net wrote:
: What does any of this have to do with 11 meter? I don't see that this
: decision effects cb'ers at all.

Except that there may be some CBers who would like to get their Ham
licenses. 11 Meters is not the only useful band.

--
Bill Nelson (billn@peak.org)

4153. Re: Computer help

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <386C751E.A741BECF@amouse.net>
Source record: 17602

Frizz wrote:
>
> I did something dumb and now whenever I pull up a NG posting it has no bar
> above the message telling me who sent it, what the subject is etc. How do
> you get this back?!?!?!?! Thanks!!!!!

I assume that you're referring to the header information - the
subject, date, from, newsgroups, etc. That is an option that is
available either in the preference settings, or under a menu on the menu
bar (under the view menu, for example). Look for the word "headers" and
turn this back on.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

4154. Re: FCC DROPS CW REQUIREMENTS >5WPM! READ AND WEEP, GEEZERS!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: ts_131@hotmail.com
Message-ID: <8EAD344B4dx500@207.172.3.46>
Source record: 17603

So, since I hold a Tech-plus license, all I need to do is pass the written test, and I can get an Extra class ticket?
Hmmmmmmm.
Cool.
It's about time they did something about that stupid CW requirement.
I never could hit 13 wpm, now I can get up there with the big boys
hehehehehehehehehehehe!

rfenforcer@aol.com (RFEnforcer) wrote in
<19991230164906.15829.00000156@nso-ba.aol.com>:

>http://news.cq-amateur-radio.com/newsmain.ihtml
>
>Let the party begin!
>
>
>Note: this address does not accept unsolicited e-mail. Please contain all
>discussion regarding USENET posts to the appropriate newsgroup thread.
>

4155. Attention to all!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Joe Cool <kb0tix@hotmail.com>
Message-ID: <s6p6jmdt5k2174@corp.supernews.com>
Source record: 17604
Cross-posted to: alt.pirate.radio,alt.radio.broadcasting,alt.radio.pirate,alt.radio.scanner,alt.radio.talk,rec.radio.cb,rec.radio.scanner, rec.radio.shortwave

I hope to see these newsgroups running strong considering we could be facing a computer crisis here. I've been following up on the Y2K bug for about 2 years now. I really hope everyone has their act together (phone, internet, and power companies) and we can all meet back here on the other side. I've really enjoyed these radio newsgroups. I wish you all a safe crossing over into the new millennium. Don't party too hard you all! Be safe, not sorry. Until next time (I hope) CHOW!

4156. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: "R. Rikoski" <rikoski@earthlink.net>
Message-ID: <311219990559218957%rikoski@earthlink.net>
Source record: 17605
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Well at least the average age of the typical code pounder will drop
into the 60's.

4157. FS: Astron 12amp Pwr Supply

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: "Thom j." <n2rif1@hotmail.com>
Message-ID: <w11b4.7837$Mz6.1478435@news1.rdc2.pa.home.com>
Source record: 17606
Cross-posted to: nj.forsale,pa.forsale,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Forsale: Astron 12amp {15amp surge} power supply hardly
used. New $80 price $45/bo sorry cant ship pickup only. If
you really want shipping; add $15 In Continental US Only!
I'm located in Southern New Jersey across from Phila. Pa.
If Interested Please Call: (609)386-9382.
Cheers Thom j.

4158. Re: 2510 molex connector diagram

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: BENZ302@webtv.net
Message-ID: <11043-386C8EF3-21@storefull-122.iap.bryant.webtv.net>
Source record: 17607

you'll have to work your way hrough the pages but its at defpom

http://homepages.ihug.co.nz/~defpom/

4159. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <386CA276.6FCD6A71@amouse.net>
Source record: 17608
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill Nelson wrote:
>
> Sure, but only for lack of preparation. Even a child can memorize all
> of the questions and answers. It just takes a bit of time. No knowledge
> is necessary.

That is total nonsense, Bill. Even a child can pass an Extra exam,
including the morse code test. Many do. What does that prove? If we
apply the standard you use above, it proves that no knowledge is
necessary to pass the Extra exam, or that no knowledge is required to
learn morse code?

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

4160. too much noise!!!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: a2hornguy@aol.com
Message-ID: <19991231074311.00966.00000237@ng-da1.aol.com>
Source record: 17609

Any body out there give me some tips on the best way to hook up my mobile cb.
I get so much back ground noise it's hard to hear any thing unless it's close.
Any help appreciated.

4161. Re: CB'er has Nads

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991231082542.09851.00000134@ng-cq1.aol.com>
Source record: 17610

"Freebanding" is onething.Most that do it know they'r not supposed to.But to go into 10m is asking for trouble, and all that do,I hope they get what's due to them.It makes it bad for everone in the radio hobbie.

Any way hi Jeff 148.Iwill be no 36lsb tonight.You gonna be on.11pm I think.

Happy New Year and 73
151

4162. Re: CB'er has Nads

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: mathjak@aol.com
Message-ID: <19991231082809.15635.00000033@ng-ce1.aol.com>
Source record: 17611

i agree n2uta here.....im both a ham and some cb from my 4x4..about 99 per cent 2 meters

4163. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991231083424.09851.00000135@ng-cq1.aol.com>
Source record: 17612

Well Sean,don't knowiff you seen my other post,but sorry for misspelling.Not much of a typist.Surely noy above an error or misspelling.Try not to make that mistake again.
Happy New Year
151

4164. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991231083654.09851.00000137@ng-cq1.aol.com>
Source record: 17613

Boy you all are tough.Hope I didn't make any grammer errors here.

4165. MC 10Kw Re Fet's

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <pcREVNAYGJb4EwUl@invest.fsbusiness.co.uk>
Source record: 17614

Went away over Christmas and lost your post from my newsreader.

I think it was yourself that asked about our PDM AM modulator in the class-E PA.

In answer to the question 'Are you modulating the FET's using a big audio PA'? The answer is no.

It's not a linear audio amp. I have a friend in the low power AM broadcast game that's considered this route. Basically it's very inefficient. To establish the carrier DC term the chip is biased so the output is halfway between the supply rails with no audio input. In this situation one half of the chip output pair is passing the same current as the RF final with half the total supply volts across it and producing nothing but useless heat dissipation.

With a Pulse Width Modulator is a series pass element which is a saturated switch , and placed in the supply or return of the final RF stage.

The technique is very similar to that used by some of the audio amp people for hi-fi purposes. Rather than typing up the whole of the operation of a PWM may I suggest you take a run over to the : AM Bulletin Board web site.

If any of the shoot-out crowd want pure power in class-C then class-E would be a way to go especially if you do it on a big bottle like a 4CX5000. Someone in a mail reckoned on >30Kw for one...

Phil / UK
--
phil

4166. FS Sam's Photofact CB Radio Books #16-22-44

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3874b663.128471797@news.i-2000.com>
Source record: 17615

FS Sam;s Photofact CB Radio Series #16--22--44 in good
shape...$10.00+$3.20 shipping for the three......pse remove the
(ns) from my adr, or click on bobco@i-2000.com

4167. Radio problemin Dodge truck??

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991231085725.09851.00000143@ng-cq1.aol.com>
Source record: 17616

Hi,all
A friend of mine put a radio in his 85 dodge truck,and while driving if he keys the radio the truck begins to run badly.Altenator is 60 amp, battery is new and fully charged.Does ok sitting in the driveway.He grounded all equipment,antenna is a wilson 1000 permanent mount on the roof ,and grounded there at the mount.Problem still persists.Is the radio interfering with the electronic ignition?If so what should we try?Thanks for any help.

151

4168. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386CB7AB.24950F35@IEEE.org>
Source record: 17617
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick Carroll wrote:
>
> don@KB9VEK.ham wrote:
> >
> > I don't care what they say, I'm still taking the 13wpm next week and "they"
> > can't stop me!
>
> Way to go, Don. YOU will be one of the few *REAL HAMS* to
> emerge from all this.

I passed the 13wpm exam 48 years ago, Dick. Why will Don be a
REAL HAM and I'm not?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

4169. I invite ALL CBr's to become HAMS

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <84ie7f$484$1@nnrp03.primenet.com>
Source record: 17618

Starting April 15th , 2000 the Morse Code test is only 5WPM (words per minute) for all classes of Ham radio licenses. Also beginning then the written tests are reduced from 6 to only 3. Join the rest of us who enjoy real world-wide communications with as little as 5 W of power. I mean no disrespect to CBr's as I was once one myself in the 70's but once you taste the legal Ham bands you'll never regret getting your Ham ticket. 5 WPM is a very easy goal to achieve. Start working on your code speed now and you'll be all set . Shortly the question pools will be available for the 3 written tests. Technician,General,and Extra. WE want more hams in the ranks..you are all very welcome to pass the tests and join us ..... see you on the bands! (legally)

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Charles' Ham Radio Pages
http://www.primenet.com/~ctj92

4170. Re: CB'er has Nads

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <19991231093213.05346.00000327@ng-fo1.aol.com>
Source record: 17619

this is the way i see it you will get mad if you cant get a break on your channel or if someone keys on you . you want them to be cutious but you go into ham bands and do exacly the same thing . those ham guys studdy there ass off to get there ham license . treat them like you want to be treated and there will be no problems..... the best dx is down from 27.425 27.755 if you got a real radio you can go between channels and get more dx

4171. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: jnooney@albany.net
Message-ID: <386CC286.2751294D@albany.net>
Source record: 17620
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill:

Admittedly, I am one of those amateurs of which you speak. I hold an extra class license simply because of my ability to memorize the entire question pool and one lucky guess on the multiple choice code test (knew 6 of the answers, guessed one out of four on the remaining ones). Still, you can't memorize the question pools without learning something.

Joe
N2JN

Bill Nelson wrote:
>
>
> Yep. I always thought that the pre-published question pool was a
> mistake. If a person was able to learn CW at 20 wpm and do a bit
> of memorization, then they could have an Amateur Extra Class license.
> The result - an Amateur who can send/receive code at a high speed,
> but may know next to nothing about electronics.
>
> That has now been simplified to only needing to learn 5 wpm Morse.
> You can handle about that speed after simply memorizing the code.
>
> I guess I will finally be getting my Extra Class license. The
> 11 wpm plateau where I have been stuck for several years will no
> longer be a barrier.
>
> I just wish they had the old style questions - where real electronic
> knowledge was required.
>
> --
> Bill Nelson (billn@peak.org)

4172. CB shop in T. B

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Limey007@webtv.net
Message-ID: <2055-386CBA3B-126@storefull-173.iap.bryant.webtv.net>
Source record: 17621

Looking for a good shop or tech in Tampa Bay area.

4173. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Leland Van Koten <vankoten@home.com>
Message-ID: <386CC70D.AEB4577E@home.com>
Source record: 17622
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I would say "amen," especially to #3, but the problem is that most of the guys who overdrive transmitters and cause splatter over a 20 KHz bandwidth already know how and why to avoid doing it -- but just don't care.

Lee, KE3FB

Bob Lewis wrote:
>

> What we really need is a written test that includes:
> 1) FCC rules and regs.
> 2) Accepted operating proceedures and practices.
> 3) General electronic theory including how and why *not* to overdrive
> a transmitter.

4174. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <386CCA0D.62CFB2D9@ismi.net>
Source record: 17623
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I sure don't see a problem with the changes. We now have
CB'ers in the 10 meter band, we have Generals, Techs and
Advanced operators in portions of bands there not supposed
to be on. We have all classes of operators in violation of
the rules everyday of the week. The problem here as I see it
is the same as its been for years, "ENFORCEMENT of the
RULES" We have groups of hams that seem to think they own
some frequencies. We have groups that cuss and swear on the
bands. We have groups that if someone gets within 3kc, go to
that frequency and try to take over. In my years of being on
ham radio, it sure seems to me the Advanced and Extra class
have the worst operating habits on the HF bands. And of
these poor operators many were CB operators at one time and
were rude there, ran big amplifiers, had to king of the
band. They came to ham radio and continue to have to be
king of the band. This is the way I feel about it, If you
feel other wise that's fine. Bill/KG8AW

Dwight Stewart wrote:
>
> Bill Nelson wrote:
> >
> > Sure, but only for lack of preparation. Even a child can memorize all
> > of the questions and answers. It just takes a bit of time. No knowledge
> > is necessary.
>
> That is total nonsense, Bill. Even a child can pass an Extra exam,
> including the morse code test. Many do. What does that prove? If we
> apply the standard you use above, it proves that no knowledge is
> necessary to pass the Extra exam, or that no knowledge is required to
> learn morse code?
>
> Dwight Stewart
> Amateur Radio, Technician
> F.C.C. License: W5NET
> http://www.qsl.net/w5net

--
This message was sent using 100% recycled electrons.

4175. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84ihsc$2om$3@208.207.71.161>
Source record: 17624
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill Newkirk wrote:
>
> people still fail...even with this "easy" test.

Yes they do, because they think they can get by without
even memorizing. I've had them get angry ar MY because they
were totaly unprepared and flunked.

>
> Dick Carroll <dixie@townsqr.com> wrote in message
> news:84h6u2$e94$3@208.207.71.146...
> > Indeed. And how *ANYONE* can consider a test that uses only
> > prepublished questions with their exact answers,studied at
> > will and completely possible to memorize unrelated word
> > associations to accomplish a passing score, as "of quality"
> > is beyond reason. It's just another Federal copout. Looks
> > good on paper if that's all you see.

4176. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84iht8$d0m$0@208.207.71.161>
Source record: 17625
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill Newkirk wrote:
>
> people still fail...even with this "easy" test.

Yes they do, because they think they can get by without
even memorizing. I've had them get angry at ME because they
were totaly unprepared and flunked.

>
> Dick Carroll <dixie@townsqr.com> wrote in message
> news:84h6u2$e94$3@208.207.71.146...
> > Indeed. And how *ANYONE* can consider a test that uses only
> > prepublished questions with their exact answers,studied at
> > will and completely possible to memorize unrelated word
> > associations to accomplish a passing score, as "of quality"
> > is beyond reason. It's just another Federal copout. Looks
> > good on paper if that's all you see.

4177. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <386CA871.5416@worldlynx.net>
Source record: 17626
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill Nelson wrote:
>
> In rec.radio.cb Dick Carroll <dixie@townsqr.com> wrote:
>
> : Indeed. And how *ANYONE* can consider a test that uses only
> : prepublished questions with their exact answers,studied at
> : will and completely possible to memorize unrelated word
> : associations to accomplish a passing score, as "of quality"
> : is beyond reason. It's just another Federal copout. Looks
> : good on paper if that's all you see.
>
> Yep. I always thought that the pre-published question pool was a
> mistake. If a person was able to learn CW at 20 wpm and do a bit
> of memorization, then they could have an Amateur Extra Class license.
> The result - an Amateur who can send/receive code at a high speed,
> but may know next to nothing about electronics.
>
> That has now been simplified to only needing to learn 5 wpm Morse.
> You can handle about that speed after simply memorizing the code.
>
> I guess I will finally be getting my Extra Class license. The
> 11 wpm plateau where I have been stuck for several years will no
> longer be a barrier.
>
> I just wish they had the old style questions - where real electronic
> knowledge was required.
>
> --

Amen to that!

I'll be getting my "extra" as well, even though many of the old stuffed shirts won't recognize it as such. I may even apply for an "old" vanity call, to really confuse them.

Good things come to those that are willing to wait.....

Dave

4178. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <386CAA64.6D3F@worldlynx.net>
Source record: 17627
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

AB7RS wrote:
>
> Vince Fiscus, KB7ADL wrote:
> >
> > The FCC made known its restructuring decision today and it sucks!
> >
> > I Blame the ARRL!
>
>
> Looks like whineing,crying and slothfullness do pay off,I was wrong
> when I made statements about amateur radio not dying,it surely will now.
> I blame the ARRL,NCI,FCC,CB,Catman,and all the hams that are too
> lazy,too stupid,or think the average person is too lazy or stupid.

Guys like you said the same thing when they enacted "novice Enhancement". I remeber the old farts selling off their 220 gear, because they didn't want to associate with novices. Life went on.

Guys like you said the same thing when the no-code tech came out. "Those no-coders are not "real" hams". Life went on.

Now we finally are recognizing the pointlessness of requiring advanced CW simply to access phone HF, and of course the old farts will whine about the doom and gloom that it will bring.

As far as I'm concerned, ham radio is much better off without guys that cannot accept people for who they are and not what class of license that they hold. I sincerely hope that this FCC action causes a lot of old stuffed shirts to sell all their equipment and throw in the towel. More room for the rest of us, that truly want to see ham radio progress, and who don't have a close minded, bigoted, and predjudicial attitude.

Dave

4179. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <386CB6D6.599E@worldlynx.net>
Source record: 17628
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick Carroll wrote:
>
> don@KB9VEK.ham wrote:
> >
> > I don't care what they say, I'm still taking the 13wpm next week and "they"
> > can't stop me!
>
> Way to go, Don. YOU will be one of the few *REAL HAMS* to
> emerge from all this.

The real joke here is that you won't be able to really tell who the
so-called "real" hams are after a while, so you might some day end up
finding out that your best ham buddy never took above a 5 WPM test. What
will you do then?

Dave

4180. Scanner Dweeb comic update (Episode 46)

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <19991231101830.24130.00000074@ng-cp1.aol.com>
Source record: 17629

The 46th episode of
The Adventures of Scanner Dweeb
titled " Y2K bunker down "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
Enjoy and Happy New Year !!!
Check out the archive too... to see the rest.
And thanks for your support of the hobby of radio !

Have a GREAT one !
"The Adventures of Scanner Dweeb"
A comic strip about radio scanning.
http://www.ScannerDweeb.com

4181. Re: Ham license restructuring...

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <386CA65F.15EB@worldlynx.net>
Source record: 17630

Sean wrote:
>
> I don't think that i can agree with this. While i have come down on hams
> many times for their arrogant attitudes, it is the "old schooler's" that i
> respect the most.

The only reason that I respect the older hams, is that they are usually
the most knowlegable. Unfortunately, they are often times the ones with
the most stuck up attitudes, with regard to "modernizing" the service,
and acceptance of "new" people.

> While Morse code is not my favorite nor do i know it, i do feel that one
> SHOULD have to be quite proficient at reading and sending it to obtain an
> upper level license. After all, it is the most effective means of
> communication that we have under adverse conditions. It also knows no
> language barrier and is therefore universally accepted.

While it is true that Morse can "get through" under adverse conditions,
it is also true that CW is nothing more than another mode. Like SSB, AM,
FM, RTTY, etc. There are no "special" testing or considerations given to
any of these modes, and no ham is required to USE CW, so the testing for
it should also not be mandatory. It makes no logical sense to require
demonstrating CW proficiency in order to gain greater HF voice
privileges. If one is truly interested in exploring the advantages of CW
communications, then it should be their CHOICE.

The main reasons that the "old farts" in the ham community hold on so
tightly to the CW test is simply because:
1. They believe that it keeps CBers and their "ilk" off of the ham
bands. (their words)
2. They somehow believe that it "builds character" (whatever that means)
3. They fear that elimination of the test requirement will lead to
abandonment of the MODE, and they will lose people to communicate with.
4. While they won't admit it, they believe that it's a right of passage
or "if I had to do it, YOU have to do it" or you're not a "real" ham.

>
> As to the "old ways" dying out, that would be a real shame. The old timers
> were the ones that actually did things themselves. While it may have been
> easier to go out and buy something that may have worked better, it did not
> carry the same level of pride or craftsmanship that they as individuals were
> capable of. They made / did things because they wanted to AND had the
> knowledge & skills to do it.

I could not agree more with the homebrewing aspect of ham radio.
Unfortunately, today's technology precludes the ease and ability of the

average ham to homebrew more than the simplist radio. Trying to
duplicate an Icom 706, with radio shack parts would be beyond just about
anyone's capability.
Even great kit builders, like Heathkit, folded simply because it's
cheaper to mass produce a rig in south Asia, than it is to kit the parts
for one for someone to assemble here.

In 1945, it was fairly easy to duplicate the state of the art technology
at home. Today, this is no longer true.

That being said, I am also dismayed at the "dumbing down" of the average
ham. Most can't even work on their rigs let alone design and/or build
one.

But even though there seems to be a decline in the knowledge base of the
typical ham, it has nothing to do with CW, or requiring one to know it.

> How can you say that we would be better off without mentors that actually
> understand what they are doing and do it ? Instead, we will be left with a
> bunch of numskulls who read a book and know just enough to pass a few
> written tests. How does that rank ???

I agree, but again, it has nothing to do with a CW test. If you want to
raise the technical standards of a ham, then make the written theory
test harder.

>
> The REAL hams are the ones that know theory, but also have tons of hands on
> experience. These are the folks that i want around when i need help. Not
> the newcomer idiots running around on 2 meter repeaters playing "radio
> operator".

Again, no relevance to requiring CW testing.

>
> Just because times change doesn't mean that they have changed for the
> better. Lowering standards is a liberal thing that none of the people that
> have worked hard to achieve their status believe in. I don't blame them.
> This goes for all facets of modern day life, not just amateur radio. Sean

I agree wholeheartedly. But you have to be able to differentiate between
a blanket "lowering" of standards, and mearly changing the standards to
fit in with a modern world. CW was "the rage" when the Titanic sank. So
why, in this age of emerging digital communications, computer networks,
and even advanced analog modes, are we still forcing people to learn a
100+ year old skill that has virtually no other use in the commercial
world, and only limited use in the ham radio world?

If I would have had my "druthers", I would have dropped the code, and at
the same time changed the theory test(s) to one that can no longer be
simply memorized. That would have "changed" the focus and standards, and
IMHO opinion actually raised the bar for admittance.

The simple reality is that ham radio is dieing as a hobby. Computers have captured the imagination of the young people today. There is a lot to do on the internet, and it requires no testing at all. If ham radio is to remain competative in attracting people to it, it has to lose some of those stuffy old paradigms, and embrace a more modern appearance.

Dave

"Sandbagger"

4182. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <386CAC7A.60F8@worldlynx.net>
Source record: 17631
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill Nelson wrote:
>
> In rec.radio.cb Joe Schlatter <w4hh@3wave.com> wrote:
>
> : I think it's a good structure. Perfect? No, but would someone please
> : describe a perfect structure?
>
> The only difference I would have had is 4 classes. A Novice class for
> entry to HF (CW requirement) and a Tech class (No CW). The General and
> Extra classes would both require CW testing.

Since the no-code tech license became legal, the applicants for the
novice license simply dwindled. There is really no need for a novice.
With the addition of the 5 WPM CW, you become a general now, and with
only a small increase in theory testing from the original novice.
Remember the FCC's REAL intent was to simplify administration for them.

>
> This would allow entry into Amateur radio without a CW requirement, if
> that is what a person desired. It would also allow a low technical
> knowledge entry (Novice).
>
> I would also have gotten rid of the question pools, and stiffened up the
> questions.

Alot of people had suggested that. For whatever reason, the FCC rejected
that proposal. I guess having no standard published question polls would
have made it harder for them to administrate.

While I am grinning from ear to ear that CW has finally been
de-emphasized, I do agree that the the FCC's motives seem to be more
along the lines of releaving them of administrative burden, than it is
to "improve" the ham radio service.

Dave

4183. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <I14b4.14310$PZ3.760986@tw12.nn.bcandid.com>
Source record: 17632
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I am going to take the 20wpm test next month before it's gone. But, I think
the change in requirements was a good idea.

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote in message
news:386CA871.5416@worldlynx.net...
> Bill Nelson wrote:
> >
> > In rec.radio.cb Dick Carroll <dixie@townsqr.com> wrote:
> >
> > : Indeed. And how *ANYONE* can consider a test that uses only
> > : prepublished questions with their exact answers,studied at
> > : will and completely possible to memorize unrelated word
> > : associations to accomplish a passing score, as "of quality"
> > : is beyond reason. It's just another Federal copout. Looks
> > : good on paper if that's all you see.
> >
> > Yep. I always thought that the pre-published question pool was a
> > mistake. If a person was able to learn CW at 20 wpm and do a bit
> > of memorization, then they could have an Amateur Extra Class license.
> > The result - an Amateur who can send/receive code at a high speed,
> > but may know next to nothing about electronics.
> >
> > That has now been simplified to only needing to learn 5 wpm Morse.
> > You can handle about that speed after simply memorizing the code.
> >
> > I guess I will finally be getting my Extra Class license. The
> > 11 wpm plateau where I have been stuck for several years will no
> > longer be a barrier.
> >
> > I just wish they had the old style questions - where real electronic
> > knowledge was required.
> >
> > --
>
>
> Amen to that!
>
> I'll be getting my "extra" as well, even though many of the old stuffed
> shirts won't recognize it as such. I may even apply for an "old" vanity
> call, to really confuse them.
>
> Good things come to those that are willing to wait.......
>

> Dave
>
>

4184. Re: White face Johnson

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: cbboy@aol.com223
Message-ID: <19991231102853.22432.00000329@ng-fd1.aol.com>
Source record: 17633

They are the best tube radio ever made! I have one and mine really smokes the other tube radios!!!!
North Georgia Buckaroo "223"
Http://hometown.aol.com/cbboy/myhomepage/index.html

4185. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <386C9CF1.3CAF@worldlynx.net>
Source record: 17634

AB7RS wrote:
>
> tnom@mucks.net wrote:
> >
> > snip
> >
> > >No,its not legal and that may be the reason why some do it,they like to
> > >feel like they were getting away with something.What a waste of
> > >equipment.
> >
> > Here we go again with the attitude, " What a waste of
> > equipment."
> > So a conversation on 11 meters is a waste? Since when
> > is a conversation on 11 meters less worthy than a conversation
> > on 10?
>
> Not the point I was trying to make,I would consider using a 9-11 band
> radio on only 1 band a waste no matter what band it was used on,and
> paying the xtra money for this type of radio a waste as well.
> Please look for the "attitude" in future posts.

But on the other hand, considering the price that they charge for new
"export" type CB radio's like the Galaxy Saturn Turbo, a second hand
Yaesu becomes price competative and is a much superior radio in both
transmit and receiver performance.

Yes, most of its band capability would be "wasted", but from a cost
competative standpoint and from the perspective of the serious SSB user,
it makes sense to use a HF ham rig.

Dave
"Sandbagger"

4186. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <386C9D11.45A6@worldlynx.net>
Source record: 17635

tnom@mucks.net wrote:
>
> Snip
> > Not the point I was trying to make,I would consider using a 9-11 band
> >radio on only 1 band a waste no matter what band it was used on,and
> >paying the xtra money for this type of radio a waste as well.
> > Please look for the "attitude" in future posts.
>
> How can having extras be a waste. 757's can be purchased for
> considerably less than many 10/11 meter radios. As long as you are
> not paying for these extras it can't be a waste. It would have to be
> considered a smart purchase even if you only used 1% of the radios
> features.

Exactly!

Dave
"Sandbagger"

4187. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <386C9DF9.41F2@worldlynx.net>
Source record: 17636

Bill Nelson wrote:
>
> Sheryle'n'Jeff <j.dupuis@arnprior.com> wrote:
> : Why are there so many cb guys using yeasu's and kenwoods on cb? I hear
> : them all the time using this equipment. Maybe its ok to use a yeasu or
> : kwood as long as your on 11 meters with it.
>
> I would prefer they use Ham gear - rather than a butchered CB radio and
> a splatterbox linear.
>

Another good point! And one that I can personally relate to. In the late 70's I had a guy up the street who got into freeband SSB. His first attempt was with a modified 23 channel radio with a VFO. When he was "upstairs", he used to throw out all sorts of hash on the lower 23. Eventually he sold that rig, and bought a Kenwood TS-520. The rig had more power output, but I never heard more than a faint change in background noise when he used that rig. Much cleaner.

Dave
"Sandbagger"

4188. Re: Wilson 5000 help

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: emccleese@aol.com
Message-ID: <19991231104216.10053.00000345@ng-fp1.aol.com>
Source record: 17637

I have a 95 full sized gmc with the antenna mounted behind the drivers side .
It is mounted to the metal with the paint removed below the mount for a better
ground. Same everything with both antennas just unscrewed the antenna and put
on the other one. It is a Galaxy 88 with a 667 . Does that help? Thanks

4189. TRC 457

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: puzzle <puzzleNOpuSPAM@stratos.net.invalid>
Message-ID: <0480b2c4.0700b231@usw-ex0106-048.remarq.com>
Source record: 17638

Does anyone know where I can purchase a Realistic Trc 457 CB Radio?

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4190. Re: RF Interference Problem FIXED!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: info <info@broadcast-warehouse.com>
Message-ID: <BbCAdFAzMNb4EwRK@broadcast-warehouse.com>
Source record: 17639
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

```
>en wouldn't
>5000pf be five times as good.....................................
>What i'm getting at is this. When shunting RF sometimes using a 1000uF
>cap does not work as well as using a 1000pF. Why is this????
>

The higher values have too much others factors such as inductance
involved. The capacitor is not strictly just a capacitor.
This is why SMD technology needs to be employed at higher frequencies.
The virtually non existent lead lengths make the capacitors real
capacitors.

--
www.broadcast-warehouse.com
```

4191. What freq/when are we all "meeting"?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <84ik6j$t5l$1@nntp6.atl.mindspring.net>
Source record: 17640

I'd like to know both an AM and an SSB mode freq to find y'all
this evening or this afternoon. I'm here in the EST time zone
so I'll be hit first. Would love to hear from some of you...

4192. Re: Question about TVI filters

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: John <mrbreezej@netscape.net>
Message-ID: <386CD779.8ADCA1C7@netscape.net>
Source record: 17641

The first harmonic of the 27MHz CB band falls right in the low end of the TV broadcast frequencies, channel 2 I think? Anyway, Reducing the first harmonic by using a low pass TVI filter will help but, if you are overdriving the amp you are probably generating a square wave output which is full of harmonics. Also, even if you have a clean signal but just a lot of power, any device that has components that act like a diode will detect the AM signal. When I was a kid I used to have a powerless radio that had just an earplug, a diode and a small antenna that slid up and down in a small coil for tuning. The local broadcast stations in Chicago put out enough power for that little device to detect an audible signal. You sometimes find that even a clean signal is heard in stereo equipment, phones, etc.
Have fun and good luck. Oh, try using a power line choke on the equipment that is detecting your signal if the TVI filter doesn't do the trick.

John

Charles Golden wrote:

> Will a TVI filter do any good with a 200 watt linear? Also Do they also help
> on telephones and radios or only tv's. What is the best one and where is the
> best place to get it? Thanks for any help.

4193. Re: Ham license restructuring...

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: JJ <jj@no.net>
Message-ID: <386CC923.593B@no.net>
Source record: 17642

Dave Hall wrote:

>
> While it is true that Morse can "get through" under adverse conditions,
> it is also true that CW is nothing more than another mode. Like SSB, AM,
> FM, RTTY, etc. There are no "special" testing or considerations given to
> any of these modes, and no ham is required to USE CW, so the testing for
> it should also not be mandatory. It makes no logical sense to require
> demonstrating CW proficiency in order to gain greater HF voice
> privileges. If one is truly interested in exploring the advantages of CW
> communications, then it should be their CHOICE.

Get it in your head, the CW requirement for operation on HF frequencies
is required by International Treaty.

4194. Re: I invite ALL CBr's to become HAMS

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <386CDB47.A7DB5703@qnet.com>
Source record: 17643

Hello Charles: Great posting, thanks for the friendly update.

Jay in the Mojave

Charles T Johnston wrote:

> Starting April 15th , 2000 the Morse Code test is only 5WPM (words per
> minute) for all classes of Ham radio licenses. Also beginning then the
> written tests are reduced from 6 to only 3. Join the rest of us who enjoy
> real world-wide communications with as little as 5 W of power. I mean no
> disrespect to CBr's as I was once one myself in the 70's but once you taste
> the legal Ham bands you'll never regret getting your Ham ticket. 5 WPM is a
> very easy goal to achieve. Start working on your code speed now and you'll
> be all set . Shortly the question pools will be available for the 3 written
> tests. Technician,General,and Extra. WE want more hams in the ranks..you
> are all very welcome to pass the tests and join us ..... see you on the
> bands! (legally)
>
> --
>
> Charles T Johnston - AB7SL
> ctj92@primenet.com
>
> Charles' Ham Radio Pages
> http://www.primenet.com/~ctj92

4195. Re: Computer help

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <84imk4$1vp$1@bob.news.rcn.net>
Source record: 17644

Thanks!! That worked, thanks to all the replied.

Dwight Stewart wrote in message <386C751E.A741BECF@amouse.net>...
>
>
>Frizz wrote:
>>
>> I did something dumb and now whenever I pull up a NG posting it has no
bar
>> above the message telling me who sent it, what the subject is etc. How
do
>> you get this back?!?!?!?! Thanks!!!!!
>
>
> I assume that you're referring to the header information - the
>subject, date, from, newsgroups, etc. That is an option that is
>available either in the preference settings, or under a menu on the menu
>bar (under the view menu, for example). Look for the word "headers" and
>turn this back on.
>
>
>Dwight Stewart
>Amateur Radio, Technician
>F.C.C. License: W5NET
>http://www.qsl.net/w5net

4196. Re: Attention to all!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Eric Cooper <mvlaw@home.com>
Message-ID: <386CE019.4003B217@home.com>
Source record: 17645
Cross-posted to: alt.pirate.radio,alt.radio.broadcasting,alt.radio.pirate,alt.radio.scanner,alt.radio.talk,rec.radio.cb,rec.radio.scanner,
rec.radio.shortwave

No Y2K bugs as of 1700 GMT/UTC

Joe Cool wrote:

> I hope to see these newsgroups running strong considering we could be facing
> a computer crisis here. I've been following up on the Y2K bug for about 2
> years now. I really hope everyone has their act together (phone, internet,
> and power companies) and we can all meet back here on the other side. I've
> really enjoyed these radio newsgroups. I wish you all a safe crossing over
> into the new millennium. Don't party too hard you all! Be safe, not sorry.
> Until next time (I hope) CHOW!

4197. Re: the old crew

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Train <cbmods@mindspringNOSPAM.com>
Message-ID: <84inq4$c6p$1@nntp2.atl.mindspring.net>
Source record: 17646

We're just lurking in the background answering questions by E-mail instead of actually posting.

--
Train
train@cbmods.com
www.cbmods.com

John Amero <" johnaNO&#65533;PAM"@island.net> wrote in message news:386C3559.FEBB5CC4@island.net...
> I used to post here about 2 or 3 years ago until other
> interests took the time. Nice to be back.
> Cheers,
> John
>
> Handy Andy wrote:
> >
> > Greetings!
> >
> > Oh we're still around...
> >
> > While Dancing with the Mouse on 28 Dec 1999 04:57:31 GMT, the Modem
> > interrupted with an MNI from "stangwarez@aol.compton (StAnGWaReZ)",
> > and the MotherBoard buffered this to Video RAM:
> >
> > :+> Hey guys!!
> > :+> Is the old crew ever seen around here anymore?? People like Painkiller, or
> > :+> Sean, or Dennis, Train, Etc. come to mind.....or is this still the piddly ass
> > :+> fcc controlled flame war on here???
> > :+> Ryan
> > :+> replys can be sent to rparz@hotmail.com
> > :+>
> > :+> Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail
> > :+> WILL be charged a US$500 proof-reading fee. Do NOT send unsolicited
> > :+> advertisements and do NOT add my e-mail address to a list.
> >
> > Regards!
> > :+> Andy <+:
> >
> > ... You know you're no longer a mud-duck when...
> > ... You break their squelch, owe them a new needle,

> > ... and rattle their speakers so bad that their
> > ... Dentures fall out!
> > . --- Handy Andy
> >
> > http://www.iserv.net/~codyspc/cbindex.htm
>
> --
> JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
> johnaNO�PAM@island.net
> **NOTE: REMOVE the_ NO�PAM _in the email address for
> reply.**
> Check out my Web Site at- http://www.island.net/~johna/ ICQ
> UIN 2166985
> ... or JOHN AMERO'S Business at:- Email to:-
> JohnAmero@singaporerental.com
> & Web Site:- http://singaporerental.com/

4198. Re: MC 10Kw Re Fet's

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <386CE610.B3EFCF0C@hotmail.com>
Source record: 17647

Hi Phil, lay that AM Bulletin Board site on me.

MC

phil wrote:

> Went away over Christmas and lost your post from my newsreader.
>
> I think it was yourself that asked about our PDM AM modulator in the
> class-E PA.
>
> In answer to the question 'Are you modulating the FET's using a big
> audio PA'? The answer is no.
>
> It's not a linear audio amp. I have a friend in the low power AM
> broadcast game that's considered this route. Basically it's very
> inefficient. To establish the carrier DC term the chip is biased so the
> output is halfway between the supply rails with no audio input. In this
> situation one half of the chip output pair is passing the same current
> as the RF final with half the total supply volts across it and producing
> nothing but useless heat dissipation.
>
> With a Pulse Width Modulator is a series pass element which is a
> saturated switch , and placed in the supply or return of the final RF
> stage.
>
> The technique is very similar to that used by some of the audio amp
> people for hi-fi purposes. Rather than typing up the whole of the
> operation of a PWM may I suggest you take a run over to the : AM
> Bulletin Board web site.
>
> If any of the shoot-out crowd want pure power in class-C then class-E
> would be a way to go especially if you do it on a big bottle like a
> 4CX5000. Someone in a mail reckoned on >30Kw for one...
>
> Phil / UK
> --
> phil

4199. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: odo <odo@blinx.de>
Message-ID: <386CE676.8914B79E@blinx.de>
Source record: 17648
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dave Hall wrote:

> Amen to that!
>
> I'll be getting my "extra" as well, even though many of the old stuffed
> shirts won't recognize it as such. I may even apply for an "old" vanity
> call, to really confuse them.
>
> Good things come to those that are willing to wait.......
>
> Dave

....these are technical newsgroups you crosspost to offtopic :-((((

go to >alt.christnet.prayer< PLEASE.

odo

4200. Re: coax question again

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <386CE572.89A90B01@hotmail.com>
Source record: 17649

Um, I think if you are driving a non-50Ohm load with 50 Ohm coax, a 1/2 wavelength of coax at your operating frequency will -reflect- the actual VSWR at the feedpoint. Not a quarter wave length.

MC

John Amero wrote:

> The safest rule of thumb is to cut the coax to multiples of
> 1/4 of the desired wave length. Don't to forget to factor in
> the coax velocity factor.
> Cheers,
> John
>
> jlspas wrote:
> >
> > recently sent up a JoGunn 3X3 star beam, have it on the ground on wooden
> > pole and final have swr at 1.15 on channe l , channel 20 1.23 and 40
> > it's 1.23 these are the reading on verticle , but the horizontal is very
> > similar,on a pdc600 swr meter. i'm gointo call that good but i have a
> > problem. i have 200 ft of rg213 coax from each. guess what i figured
> > wrong, now i'm going to have to splice approxmately 30 more feet to each
> > 200 ft piece. what measurement shall i cut my splice to, to keep my wave
> > length as accurate as possible, in otherword the extra 30 ft splice i
> > need what length shall i cut it + or - to keep wave length correct.
> > thanks jerry.
>
> --
> JOHN AMERO, Parksville, B. C. Canada E-Mail to:-
> johnaNOï¿½PAM@island.net
> **NOTE: REMOVE the_ NOï¿½PAM _in the email address for
> reply.**
> Check out my Web Site at- http://www.island.net/~johna/ ICQ
> UIN 2166985
> ... or JOHN AMERO'S Business at:- Email to:-
> JohnAmero@singaporerental.com
> & Web Site:- http://singaporerental.com/

4201. Re: the old crew

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <386bf2c4.2636533@news.iserv.net>
Source record: 17650

Greetings!

Oh we're still around...

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interrupted with an MNI from "stangwarez@aol.compton (StAnGWaReZ)",
and the MotherBoard buffered this to Video RAM:

:+> Hey guys!!
:+> Is the old crew ever seen around here anymore?? People like Painkiller, or
:+> Sean, or Dennis, Train, Etc. come to mind......or is this still the piddly ass
:+> fcc controlled flame war on here???
:+> Ryan
:+> replys can be sent to rparz@hotmail.com
:+>
:+> Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail
:+> WILL be charged a US$500 proof-reading fee. Do NOT send unsolicited
:+> advertisements and do NOT add my e-mail address to a list.

Regards!
:+> Andy <+:

... You know you're no longer a mud-duck when...
... You break their squelch, owe them a new needle,
... and rattle their speakers so bad that their
... Dentures fall out!
. --- Handy Andy

http://www.iserv.net/~codyspc/cbindex.htm

4202. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: RADIO@real-utah.com
Message-ID: <386bf399.693291@news.rmi.net>
Source record: 17651
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

GET OVER YOUSELF and have a HAPPY New Year!

On Thu, 30 Dec 1999 23:31:04 GMT, vlfiscus@mcn.net (Vince Fiscus, KB7ADL) wrote:

>The FCC made known its restructuring decision today and it sucks!
>
>I Blame the ARRL!
>
>
>
>NEWINGTON, CT, Dec 30, 1999--Amateur Radio will get a new look in the new
>millennium. The FCC today issued its long-awaited Report and Order in the
>1998 Biennial Regulatory Review of Part 97--more commonly known as
>"license restructuring." The bottom line is that starting April 15, 2000,
>there will be three license classes--Technician, General, and Amateur
>Extra--and a single Morse code requirement--5 WPM.
>
>"We believe that an individual's ability to demonstrate increased Morse
>code proficiency is not necessarily indicative of that individual's
>ability to contribute to the advancement of the radio art," the FCC said.
>
>Besides drastically streamlining the Amateur Radio licensing process, the
>FCC said its actions would "eliminate unnecessary requirements that may
>discourage or limit individuals from becoming trained operators,
>technicians, and electronic experts."
>
>Although no new Novice and Advanced licenses will be issued after the
>effective date of the Report and Order, the FCC does not plan to
>automatically upgrade any existing license privileges. The
>ARRL had proposed a one-time across-the-board upgrading of current Novice
>and Tech Plus licensees to General class, but the FCC declined to adopt
>the idea. This means that current licensees will retain their current
>operating privileges, including access to various modes and subbands, and
>will be able to renew their licenses indefinitely.
>
>Starting April 15, 2000, individuals who qualified for the Technician
>class license prior to March 21, 1987, will be able to upgrade to General
>class by providing documentary proof to a Volunteer Examiner Coordinator,
>paying an application fee, and completing FCC Form 605.
>
>The FCC's decision not to automatically upgrade Novice and Tech Plus
>licensees means the current Novice/Tech Plus HF subbands will remain and

>not be "refarmed" to higher class licensees as the ARRL had proposed. The
>FCC said it did not refarm these subbands because there was "no consensus"
>within the amateur community as to what to do with them.
>
>As it had proposed earlier, the FCC decided to lump Technician and Tech
>Plus licensees into a single licensee database, all designated as
>"Technician" licensees. Those who can document having passed the 5 WPM
>Morse code examination will continue to have the current Tech Plus HF
>privileges. "If documentation is needed to verify whether a licensee has
>passed a telegraphy examination, we may request the documentation from
>that licensee or the VECs," the FCC said.
>
>In addition to reducing the number of license classes from six to three
>and eliminating the 20 and 13 WPM code tests, the FCC also will reduce the
>number of written examination elements from five to three, authorize
>Advanced Class hams to prepare and administer General class examinations,
>and eliminate Radio Amateur Civil Emergency Service (RACES) station
>licenses. RACES will remain, however. "After review of the record, we
>conclude that we should eliminate RACES station licenses because RACES
>station licenses are unnecessary for amateur stations and amateur service
>licenses to provide emergency communications," the FCC said.
>
>Under the new licensing scheme, there will be four examination elements.
>Element 1 will be the 5 WPM Morse code exam. Element 2 will be a 35-
>question written test to obtain a Technician license; Element 3 will be a
>35-question written test to obtain a General license, and Element 4 will
>be a 50-question written test for the Amateur Extra license. The FCC has
>left it in the hands of the National Conference of VECs Question Pool
>Committee to determine the specific mix and makeup of written examination
>questions. Current Amateur Radio study materials remain valid at least
>until the new rules become effective in April.
>
>The FCC's new licensing plan means someone will be able to become a ham by
>passing a single 35-question written examination. The plan also simplifies
>and shortens the upgrade path from the ground floor through Amateur Extra-
>-especially since amateurs will only have to pass one Morse code test.
>
>Elimination of the 13 and 20 WPM Morse requirements also means an end to
>physician certification waivers for applicants claiming an inability to
>pass the Morse code examination due to physical handicap.
>
>The effective date provides a window of upgrade opportunity for current
>Advanced licensees. Between now and April 15, current Advanced holders may
>take the existing Element 4B, a 40-question test, giving them credit for
>having passed the current Extra written examination. Likewise, holders of
>a Certificate of Successful Completion of Examination (CSCE) for Elements
>3B or 4B dated on or after April 17, 1999, will be able to qualify for
>General or Amateur Extra respectively when the new rules go into effect on
>April 15, 2000.
>

>The FCC disagreed with the League's suggestion that it undertake a
>restructuring of operating privileges along with licensing restructuring.
>"We believe that in light of ongoing discussions concerning implementation
>of new and more modern communications technologies within the amateur
>service community, we should accord the amateur service community an
>opportunity to complete such discussions and possibly reach a consensus
>regarding implementation of new technologies before we undertake a
>comprehensive restructuring of the amateur service operating privileges
>and frequencies," the FCC said in its Report and Order.
>
>In its amendments to Part 97, the FCC's Report and Order refers to a "Club
>Station Call Sign Administrator," something that does not exist under the
>current rules and which was not explained in the R&O itself. An FCC
>spokesperson said the Commission plans to issue a Public Notice soon to
>explain the program and to solicit qualified entities to serve as call
>sign administrators for club station applications.

4203. Re: TR24 in 148GTL/Grant XL

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <386bf330.2744528@news.iserv.net>
Source record: 17652

Greetings!

Heck, just change C102 to 220pF or if too loud, try 0.0022uF [223]
then also change R127 to 3.3K.

Leave TR24 alone if you use SSB - you'll need it to help control audio
drive.

See my post "Re: The Key to Crystal Clear Audio" some hints in there
to refer to what you're asking here...

While Dancing with the Mouse on 28 Dec 1999 01:01:40 GMT, the Modem
interrupted with an MNI from "jayedie11@aol.com (Jayedie11)", and the
MotherBoard buffered this to Video RAM:

:+> What do you guys have to say about putting a 1.5k resistor inline with tr24,is
:+> it a good idea or bad idea and why?
:+>
:+> ps-does it open up TVI/RFI?

Regards!
:+> Andy <+:
.
. |!?! |
. ZAP! _| __/
... You know your LINEAR is working when... _| __/
... Fashion jewelry, being worn by people \ _/
... around you, starts arcing! \/
. OUCH
. http://www.iserv.net/~codyspc/cbindex.htm

4204. Re: Larsen NMO 150 Antenna for CB?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: ajbate@aol.com
Message-ID: <19991230192728.28652.00000092@ng-bk1.aol.com>
Source record: 17653

Where would I get the nmo27 coil?
aj

4205. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991230201209.18525.00000203@ng-bg1.aol.com>
Source record: 17654

BOY!
Sorry for misspellingYAESU.I'm not much of a typist.
Anyway thanks for the help.

Rob

4206. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Eric Cooper <mvlaw@home.com>
Message-ID: <386C0110.18F4E6EE@home.com>
Source record: 17655
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I thoink its great! Code is almost history as it should be. It is a very out moded non-21st century means of communication.

Eric Cooper
KB6VPI

"Vince Fiscus, KB7ADL" wrote:

> The FCC made known its restructuring decision today and it sucks!
>
> I Blame the ARRL!
>
> NEWINGTON, CT, Dec 30, 1999--Amateur Radio will get a new look in the new
> millennium. The FCC today issued its long-awaited Report and Order in the
> 1998 Biennial Regulatory Review of Part 97--more commonly known as
> "license restructuring." The bottom line is that starting April 15, 2000,
> there will be three license classes--Technician, General, and Amateur
> Extra--and a single Morse code requirement--5 WPM.
>
> "We believe that an individual's ability to demonstrate increased Morse
> code proficiency is not necessarily indicative of that individual's
> ability to contribute to the advancement of the radio art," the FCC said.
>
> Besides drastically streamlining the Amateur Radio licensing process, the
> FCC said its actions would "eliminate unnecessary requirements that may
> discourage or limit individuals from becoming trained operators,
> technicians, and electronic experts."
>
> Although no new Novice and Advanced licenses will be issued after the
> effective date of the Report and Order, the FCC does not plan to
> automatically upgrade any existing license privileges. The
> ARRL had proposed a one-time across-the-board upgrading of current Novice
> and Tech Plus licensees to General class, but the FCC declined to adopt
> the idea. This means that current licensees will retain their current
> operating privileges, including access to various modes and subbands, and
> will be able to renew their licenses indefinitely.
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> class by providing documentary proof to a Volunteer Examiner Coordinator,
> paying an application fee, and completing FCC Form 605.
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> The FCC's decision not to automatically upgrade Novice and Tech Plus

> licensees means the current Novice/Tech Plus HF subbands will remain and
> not be "refarmed" to higher class licensees as the ARRL had proposed. The
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> Plus licensees into a single licensee database, all designated as
> "Technician" licensees. Those who can document having passed the 5 WPM
> Morse code examination will continue to have the current Tech Plus HF
> privileges. "If documentation is needed to verify whether a licensee has
> passed a telegraphy examination, we may request the documentation from
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> In addition to reducing the number of license classes from six to three
> and eliminating the 20 and 13 WPM code tests, the FCC also will reduce the
> number of written examination elements from five to three, authorize
> Advanced Class hams to prepare and administer General class examinations,
> and eliminate Radio Amateur Civil Emergency Service (RACES) station
> licenses. RACES will remain, however. "After review of the record, we
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> licenses to provide emergency communications," the FCC said.
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> restructuring of operating privileges along with licensing restructuring.
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> spokesperson said the Commission plans to issue a Public Notice soon to
> explain the program and to solicit qualified entities to serve as call
> sign administrators for club station applications.

4207. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: liam@ork.net
Message-ID: <OyTa4.1891$Ef6.457944@news.shore.net>
Source record: 17656
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In rec.radio.scanner Vince Fiscus, KB7ADL <vlfiscus@mcn.net> wrote:

> NEWINGTON, CT, Dec 30, 1999

> "We believe that an individual's ability to demonstrate increased Morse
> code proficiency is not necessarily indicative of that individual's
> ability to contribute to the advancement of the radio art," the FCC said.

NEWINGTON, CT, Dec 30, 2029

"We believe that an individual's ability to tune a radio, display any
knowledge of antenna theory, radio theory or general electronics theory,
is not necessarily indicative of that individual's ability to contribute
to the advancement of the radio art. Therefore, all future tests shall be
based solely on payment of the appropriate licensing fee, whose amount the
individual will need to memorize from the sheet provided to the individual
during the testing session, and to then write a check in such amount
payable to the FCC. Those who successfully write a check in the
appropriate amount shall be licensed, and shall join the long and proud
community and heritage of the Amateur Radio Operating Community."

> Besides drastically streamlining the Amateur Radio licensing process, the
> FCC said its actions would "eliminate unnecessary requirements that may
> discourage or limit individuals from becoming trained operators,
> technicians, and electronic experts."

> Although no new Novice and Advanced licenses will be issued after the
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> General or Amateur Extra respectively when the new rules go into effect on
> April 15, 2000.

> The FCC disagreed with the League's suggestion that it undertake a
> restructuring of operating privileges along with licensing restructuring.
> "We believe that in light of ongoing discussions concerning implementation
> of new and more modern communications technologies within the amateur
> service community, we should accord the amateur service community an
> opportunity to complete such discussions and possibly reach a consensus
> regarding implementation of new technologies before we undertake a

> comprehensive restructuring of the amateur service operating privileges
> and frequencies," the FCC said in its Report and Order.

> In its amendments to Part 97, the FCC's Report and Order refers to a "Club
> Station Call Sign Administrator," something that does not exist under the
> current rules and which was not explained in the R&O itself. An FCC
> spokesperson said the Commission plans to issue a Public Notice soon to
> explain the program and to solicit qualified entities to serve as call
> sign administrators for club station applications.

4208. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: liam@ork.net
Message-ID: <ZzTa4.1892$Ef6.457944@news.shore.net>
Source record: 17657
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In rec.radio.scanner J999w <j999w@aol.com> wrote:

> Hey, less people knowing CW means less QRM and more DX for those who like CW.

> Go ahead and hack it out in kilowatt alley ... we'll be down on CW working the
> world in case you need us !

errr....soon use of CW will be outlawed as being an "outmoded" form of
information transfer.

4209. Re: Co-phasing base vertical antenna - any good?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <386C0AED.5BE29A4E@hotmail.com>
Source record: 17658

"MIKE (707)" wrote:

> We ARE NOT talking 'stacked verticles' or even power here. We are talking
> STOCK C.B. antennas. Solarcon has LONG been advertising the Antron-99 as
> having 9.9 dbi gain. Which is TOTAL B.S. dbi is "decibles over isotropic."
> The kicker is that "isotropic" is a NON-EXISTENT reference point. Kinda'
> like saying "My car has 100 more horsepower." 100 more horsepower than
> WHAT? That's 'isotropic.'

Um, not exactly. The sun is an isotropic radiator - that is of course if you
believe in the wave theory. :->

> But getting back to the question at hand, NO...I
> do not believe 'co-phasing' a base OMNI antenna would make much difference.

Won't really argue this. The size of an 11m vertical doesn't make it practical
to mount one atop the other. You could put them beside one another and achieve
some additional gain in two directions though. Or, you could feed them
out-of-phase to improve the directionality in one direction. In my opinion this
is pointless due to much better antenna options (read: beams) being available
for directing one's signal.

> If it did, EVERYONE (cops,government,radio stations, T.V. stations, and even
> HAMS) would obviously be doing it. So....the OFFICAL answer is NO.

Um, I hate to tell you this. Actually, I don't. :-> Every TV and FM broadcast
antenna I've seen is comprised of two or more antennas that are indeed
(co)phased. Most AM broadcast ones are also - but I have seen exceptions here.

> can always waste your money on the 'latest' C.B. antenna claims.
> Hell...just put 75 ft. of RG-8X in your backyard as an 'antenna'. Surely
> SOMEONE will claim that it has as much gain as a three-element beam! LOL...
> :>)

Hee hee....actually, if you had scads of room (vertical) you could indeed make a
rather efficient omni antenna with some coax. Hard to explain, but I'll try. If
you pealed off a quarter wave length of shield, then left on half a wavelength,
then pealed another half wave then left another half of shield and then pealed
off a final half wave. Double back the pealed shield over the un-pealed(and add
a little due to it ending up shorter) not joining the two pealed back parts,
then you would have a monster about 83ft tall. If you could suspend this in some
wave (large wooden pole?!) you would in theory have an omni antenna with about
7dBd (9.15dBi) of gain.

If someone is truly interested, I will draw a picture. Email me.

MC

4210. RCI 2950 FOR SALE OR TRADE

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: sheldonpg@aol.com
Message-ID: <19991230204708.19363.00000016@ng-fq1.aol.com>
Source record: 17659

I have a older Rci 2950 26-32 freqs with a RF limited trb Board and ID tone
and talk back both switch's and E tone controlls are on the bottem cover.
it has blue lights for the face plate and blue buttons. loud and proud radio
$200 takes it you pay shipping

4211. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <386C0DEF.B0191A5F@hotmail.com>
Source record: 17660
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Hi Bill, I agree! I like the part about the ARRL not getting "their" privileges all screwed up - again.

Bill Warren wrote:

> I think its GREAT!!!!
>
> Vince Fiscus, KB7ADL <vlfiscus@mcn.net> wrote in message
> news:s6nqporn5k291@corp.supernews.com...
> > The FCC made known its restructuring decision today and it sucks!
> >
> > I Blame the ARRL!
> >
> >
> >
> > NEWINGTON, CT, Dec 30, 1999--Amateur Radio will get a new look in the new
> > millennium. The FCC today issued its long-awaited Report and Order in the
> > 1998 Biennial Regulatory Review of Part 97--more commonly known as
> > "license restructuring." The bottom line is that starting April 15, 2000,
> > there will be three license classes--Technician, General, and Amateur
> > Extra--and a single Morse code requirement--5 WPM.
> >
> > "We believe that an individual's ability to demonstrate increased Morse
> > code proficiency is not necessarily indicative of that individual's
> > ability to contribute to the advancement of the radio art," the FCC said.
> >
> > Besides drastically streamlining the Amateur Radio licensing process, the
> > FCC said its actions would "eliminate unnecessary requirements that may
> > discourage or limit individuals from becoming trained operators,
> > technicians, and electronic experts."
> >
> > Although no new Novice and Advanced licenses will be issued after the
> > effective date of the Report and Order, the FCC does not plan to
> > automatically upgrade any existing license privileges. The
> > ARRL had proposed a one-time across-the-board upgrading of current Novice
> > and Tech Plus licensees to General class, but the FCC declined to adopt
> > the idea. This means that current licensees will retain their current
> > operating privileges, including access to various modes and subbands, and
> > will be able to renew their licenses indefinitely.
> >
> > Starting April 15, 2000, individuals who qualified for the Technician
> > class license prior to March 21, 1987, will be able to upgrade to General
> > class by providing documentary proof to a Volunteer Examiner Coordinator,

> > paying an application fee, and completing FCC Form 605.
> >
> > The FCC's decision not to automatically upgrade Novice and Tech Plus
> > licensees means the current Novice/Tech Plus HF subbands will remain and
> > not be "refarmed" to higher class licensees as the ARRL had proposed. The
> > FCC said it did not refarm these subbands because there was "no consensus"
> > within the amateur community as to what to do with them.
> >
> > As it had proposed earlier, the FCC decided to lump Technician and Tech
> > Plus licensees into a single licensee database, all designated as
> > "Technician" licensees. Those who can document having passed the 5 WPM
> > Morse code examination will continue to have the current Tech Plus HF
> > privileges. "If documentation is needed to verify whether a licensee has
> > passed a telegraphy examination, we may request the documentation from
> > that licensee or the VECs," the FCC said.
> >
> > In addition to reducing the number of license classes from six to three
> > and eliminating the 20 and 13 WPM code tests, the FCC also will reduce the
> > number of written examination elements from five to three, authorize
> > Advanced Class hams to prepare and administer General class examinations,
> > and eliminate Radio Amateur Civil Emergency Service (RACES) station
> > licenses. RACES will remain, however. "After review of the record, we
> > conclude that we should eliminate RACES station licenses because RACES
> > station licenses are unnecessary for amateur stations and amateur service
> > licenses to provide emergency communications," the FCC said.
> >
> > Under the new licensing scheme, there will be four examination elements.
> > Element 1 will be the 5 WPM Morse code exam. Element 2 will be a 35-
> > question written test to obtain a Technician license; Element 3 will be a
> > 35-question written test to obtain a General license, and Element 4 will
> > be a 50-question written test for the Amateur Extra license. The FCC has
> > left it in the hands of the National Conference of VECs Question Pool
> > Committee to determine the specific mix and makeup of written examination
> > questions. Current Amateur Radio study materials remain valid at least
> > until the new rules become effective in April.
> >
> > The FCC's new licensing plan means someone will be able to become a ham by
> > passing a single 35-question written examination. The plan also simplifies
> > and shortens the upgrade path from the ground floor through Amateur Extra-
> > -especially since amateurs will only have to pass one Morse code test.
> >
> > Elimination of the 13 and 20 WPM Morse requirements also means an end to
> > physician certification waivers for applicants claiming an inability to
> > pass the Morse code examination due to physical handicap.
> >
> > The effective date provides a window of upgrade opportunity for current
> > Advanced licensees. Between now and April 15, current Advanced holders may
> > take the existing Element 4B, a 40-question test, giving them credit for
> > having passed the current Extra written examination. Likewise, holders of
> > a Certificate of Successful Completion of Examination (CSCE) for Elements

> > 3B or 4B dated on or after April 17, 1999, will be able to qualify for
> > General or Amateur Extra respectively when the new rules go into effect on
> > April 15, 2000.
> >
> > The FCC disagreed with the League's suggestion that it undertake a
> > restructuring of operating privileges along with licensing restructuring.
> > "We believe that in light of ongoing discussions concerning implementation
> > of new and more modern communications technologies within the amateur
> > service community, we should accord the amateur service community an
> > opportunity to complete such discussions and possibly reach a consensus
> > regarding implementation of new technologies before we undertake a
> > comprehensive restructuring of the amateur service operating privileges
> > and frequencies," the FCC said in its Report and Order.
> >
> > In its amendments to Part 97, the FCC's Report and Order refers to a "Club
> > Station Call Sign Administrator," something that does not exist under the
> > current rules and which was not explained in the R&O itself. An FCC
> > spokesperson said the Commission plans to issue a Public Notice soon to
> > explain the program and to solicit qualified entities to serve as call
> > sign administrators for club station applications.

4212. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: johnoz@indy.net
Message-ID: <386c0e22.5225892@news.indy.net>
Source record: 17661
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On 30 Dec 1999 23:51:50 GMT, joegizjr@aol.com (JOEGIZJR) wrotz:

>What kind of license would be granted just for passing the "35 question test" ?
>
>Thanks,
>
>Joe
>
>Joegizjr@aol.com

I think that a successful examinee would really deserve the license
if one of the questions was to derive Maxwell's equations and a second
was to use the equations to derive the properties of waveguides. What
I'm saying is that it's not the number of questions it's the quality
that counts.

John KB9MIE.

4213. question about 8719 chip

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: preacherky@aol.com
Message-ID: <19991230211043.19381.00000255@ng-bg1.aol.com>
Source record: 17662

i noticed that you can put a 10 KC switch on the 8719 chip. well insted of putting this 10 kc on a switch could you put it on a varable control? and then be able to slide those 10 KCs?
has anyone ever tried this mod before? and does it work?

thanks

4214. Re: Larsen NMO 150 Antenna for CB?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <386C0FBB.9D3CF266@hotmail.com>
Source record: 17663

Someone said to get the Larsen NMO27 coil & whip. I used one for a while. It's a pretty good antenna, but don't expect the kind of bandwidth you get out of other CB/10m antenna rigs. I used the 30MHz coil on mine and the extra long whip.

You should be able to pick one up from Tessco, Hutton or any of the big-name radio 'quipment suppliers. The local radio shop here carries the Larsen lineup too.

MC

Ajbate wrote:

> I just purchased a vehile which has a Larsen NMO 150 Antenna. It used to have a
> radio that was used to communicate with the RailRoad trains.
>
> I plan to put a CB inside the vehicle but don't know if I need to tear out the
> antenna and put in another one, or if there is some way the one already on the
> vehile will work?
>
> Any assistance would be most appreciated.
>
> aj

4215. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: dorfdog101@aol.com
Message-ID: <19991230212246.22379.00000205@ng-fz1.aol.com>
Source record: 17664

Yeah I think my old Honda dirt bikes had those. Don't tell me I could have talked on them!

4216. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84h66o$e94$2@208.207.71.146>
Source record: 17665
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

AB7RS wrote:
>
> I am an ARRL member

I am, too..... until April. What a coincidence!

4217. Re: WANT: Penetrator HB 1000 amp

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: crazybobdj@aol.com
Message-ID: <19991230215655.22705.00000249@ng-cb1.aol.com>
Source record: 17666

> hi everybody. i'm looking for a small base amp that had two pills thas
>called
>> the penetrator 1000.

It was one of the first solid state base amps. White cabinet, dark brown face.
I think the output power was around 160 w.

4218. Re: Computer help

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: emcm@city-net.com
Message-ID: <386e1b58.1708538@news.city-net.com>
Source record: 17667

If you are using Agent or Free Agent, press the letter H while looking
at a post.

Otherwise, I would suggest you press PF1-Help and research it there.

On Thu, 30 Dec 1999 20:47:44 -0500, "Frizz" <senorpurpl@hotmail.net>
wrote:

>I did something dumb and now whenever I pull up a NG posting it has no bar
>above the message telling me who sent it, what the subject is etc. How do
>you get this back?!?!?!?! Thanks!!!!!
>

Ed <Pittsburgh, PA, USA gmt-5>
'97 TJ,2.5L Black/Spice, 100W KC's
31x10.5 BFG AT/ko's, AR39's
http://www.city-net.com/~emcm/eds_jeep.html

4219. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84h6u2$e94$3@208.207.71.146>
Source record: 17668
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

John Occolowitz wrote:
>

> I think that a successful examinee would really deserve the license
> if one of the questions was to derive Maxwell's equations and a second
> was to use the equations to derive the properties of waveguides. What
> I'm saying is that it's not the number of questions it's the quality
> that counts.

Indeed. And how *ANYONE* can consider a test that uses only
prepublished questions with their exact answers,studied at
will and completely possible to memorize unrelated word
associations to accomplish a passing score, as "of quality"
is beyond reason. It's just another Federal copout. Looks
good on paper if that's all you see.

4220. Bone Mic for CB

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: emcm@city-net.com
Message-ID: <386f1c93.2023433@news.city-net.com>
Source record: 17669

Does anyone have any experiencine using one of the
mike-in-the-earphone units? They're available for cell phones and
Motorola Talkabout units for about $19.00.

I'm looking a adapting one of these for use with my CB. Considerations
are fidelity and noise/voice pickup. While my soft top Jeep isn't
tremendously noisy, it's noisier than a standard car. I'm concerned
that my voice may get lost in other vibrations.

Any opinions are appreciated.

Ed

4221. Re: coax question again

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: warlok671@aol.com
Message-ID: <19991230222255.03083.00000173@ng-fh1.aol.com>
Source record: 17670

>From: Gary Danaher
>230 feet is a long run. Expect some loss.

LMR400, no problem
Wm.

The artist formerly known as "Cheez"

4222. Re: question about 8719 chip

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: radiomods99@aol.com
Message-ID: <19991230223249.13020.00000272@ng-cl1.aol.com>
Source record: 17671

no,if you want to "slide"....open up the clarifier...enjoy! 73's
73's
Justin K. Stahnke (RadioMods99@aol.com)

4223. Question about TVI filters

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: cgo2541273@aol.com5200
Message-ID: <19991230231436.23165.00000186@ng-cs1.aol.com>
Source record: 17672

Will a TVI filter do any good with a 200 watt linear? Also Do they also help on telephones and radios or only tv's. What is the best one and where is the best place to get it? Thanks for any help.

4224. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: don@KB9VEK.ham
Message-ID: <sxWa4.212$g3.657@news1.iquest.net>
Source record: 17673
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Well, now I wonder - has the FCC considered the fact that there will be too few Extra class callsigns to go around?

I don't care what they say, I'm still taking the 13wpm next week and "they" can't stop me!

Why couldn't they do something really constructive, like move the 40M novice CW segment someplace where the broadcast stations aren't stacked end to end every night?
don

4225. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: rfenforcer@aol.com
Message-ID: <19991230234654.16208.00000179@nso-fi.aol.com>
Source record: 17674

In article <s6nqporn5k291@corp.supernews.com>, vlfiscus@mcn.net (Vince Fiscus, KB7ADL) writes:

>The FCC made known its restructuring decision today and it sucks!

WHINE, babies, WHINE!

Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.

4226. Re: RF Interference Problem FIXED!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <386C376C.8EBAEB5@hotmail.com>
Source record: 17675
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

Speaking in gross generalities....."ESR" and inductance is higher on larger value capacitors.

tnom@mucks.net wrote:

> On Thu, 30 Dec 1999 22:31:41 -0500, Log <nobody@gunk.com> wrote:
>
> >Yes, ferrite beads often do the trick. They add some lossy "resistance" in
> >series as far as the high frequency signal is concerned. Typically they add
> >about 10 to 100 ohms of "resistance," which often is just enough to attenuate
> >the RFI below the perceived threshold.
> >
> >A good rule of thumb for choosing bypass capacitors is to assume the RFI source
> >as an unwanted 50-ohm signal generator that has been inserted in the disturbed
> >circuit. This is often a valid assumption. Therefore you want a bypass
> >capacitor that shunts or shorts the unwanted signal -- let's say you use a
> >5-ohm shunt for approximately a 10% reduction in voltage.
> >
> >Calculate the required capacitor for 5 ohms of capacitive reactance at 27 MHz
> >using C = 1 / (2*pi*f*X), where X is the reactance, i.e., C = 1 /
> >(2*3.14*27e6*5) = 1180 pf. You can round this to 1000 pf or 0.001 uf. This
> >method is an approximation but works very well in many cases. Note that it is
> >important to keep the capacitor leads short or else the long leads will add
> >inductance which can actually effect a series self resonance (series L-C) that
> >degrades the efficacy of the capacitor filter.
>
> While we are on the subject, if 1000pf does the trick then wouldn't
> 5000pf be five times as good.....
> What i'm getting at is this. When shunting RF sometimes using a 1000uF
> cap does not work as well as using a 1000pF. Why is this????

4227. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84hdfj$e94$d@208.207.71.146>
Source record: 17676
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Frater Conceptulis wrote:
>
> Dick Carroll wrote in message <84h6u2$e94$3@208.207.71.146>...
>
> > Indeed. And how *ANYONE* can consider a test that uses only
> >prepublished questions with their exact answers,studied at
> >will and completely possible to memorize unrelated word
> >associations to accomplish a passing score, as "of quality"
> >is beyond reason. It's just another Federal copout. Looks
> >good on paper if that's all you see.
>
> This (somewhat well known) Amateur says it's good the FCC is
> finally going to retire CW as it should have YEARS ago.
> What should happen now is all question pools should be changed
> and non-published - PERIOD. I'm ALL FOR the elimination of
> ALL CODE REQUIRMENTS for a ham licence ***ONLY*** if the question
> pools are then changed and non-published.

And Surprise! I am already on record as being able to buy
that, even though I believe that every ham radio operator
should take it upon himself to be able to use code.
But you saw what the FCC said--essentially that "Our
solution is the one that causes us least work and time to
administer". Clearly they're never going to change it, in
our lifetimes.

4228. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84hepu$e94$e@208.207.71.146>
Source record: 17677
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

don@KB9VEK.ham wrote:
>
> I don't care what they say, I'm still taking the 13wpm next week and "they"
> can't stop me!

Way to go, Don. YOU will be one of the few *REAL HAMS* to
emerge from all this.

While you're at it, just go for the Extra, too, prior to
April 14. You can get the 20wpm code in a month if you use
the W1AW code practice sessions on the air- which I would
imagine they'll probably discontinue after April 15 since no
one will need to use them for upgrading anymore.
If you do, try copying the sessions where they start faster
code first, then slow down progressively. Just relax and
listen, copying whatever you can at the faster speeds, then
when the slower segments come along you find that you can do
better than you thought! Try this for a month and you'll
have it. Good luck.

4229. RF limited magnum Delta Force

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: sheldonpg@aol.com
Message-ID: <19991231012157.19542.00000063@ng-fq1.aol.com>
Source record: 17678

Well i was kicking around getting one of these radio's and was wondering if anybody has any mods for them. and if people like them and how the stand up to other 10 meter radio's? any info much appreacited thanks

CD in the evergreen state

4230. Re: Ham license restructuring...

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <946621518.937468@rochesterEDGE>
Source record: 17679

>Everybody CW's in english?

The international language of Ham radio IS English, whether in code or not.
(not to say you won't hear other languages)

>Since when is no CW lowering standards.... .

The CW requirement still stands at 5 word per minute for HF use (below
30Mhz)... it is an international treaty requirement. The FCC will not do
away with CW unilaterally and it's future is unlikely to be discussed at the
next WARC council. The 5 wpm will give you General Class privileges (SSB)
on ALL of the Ham Bands. The change made, was to drop the 13 and 20 wpm
General and Extra CW requirements to 5 wpm.

>It is useless in 1999, period...

I don't agree it's useless...not in a HOBBY anyways... there's always a
place for tradition AND it IS the mode that most of the rarest DX uses.

>If you are afraid of too low of standards then why not require an
>electrical engineering degree

There was talk of toughening the written exams... FCC nixed that.

4231. 2510 molex connector diagram

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: dirk <heybaby@your.place>
Message-ID: <386C6BEE.2BB1DD65@your.place>
Source record: 17680

Does anybody know where I can find a diagram for the molex style connector on the back of a 2510/lincoln? I've seen them online before but I sure can't find it now.

Second question, anybody know what happened to lincolnweb? It's was a fairly useful site that disappeared a while ago. Did it move or did it die?

Thanks
dirk

"I invented Al Gore." --- Me.
So a baby seal walked into a club...

4232. Re: RF Interference Problem FIXED!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Log <nobody@gunk.com>
Message-ID: <386C5606.F698076E@gunk.com>
Source record: 17681
Cross-posted to: rec.audio.tech,rec.radio.cb,alt.radio.pirate

You asked why if a 1000 pf capacitor works, then why wouldn't a 5000 pf be five times as good. The answer is that it might be 5 times as good. However, there is the issue of self resonance, which I already mentioned earlier.

The leads of the capacitor have some self inductance, and as I said, you want to keep the leads as short as possible. Even if they are short, they still have some inductance, and this inductance is in series with the capacitance and forms a series resonant circuit. For example, a 1000 pf capacitor with 1/4-in leads will have a self resonance of 35 MHz. A 10,000 pf capacitor with the same leads has a self resonance of 12 MHz. Get the picture? At some point you reach a diminishing return.

tnom@mucks.net wrote:

> On Thu, 30 Dec 1999 22:31:41 -0500, Log <nobody@gunk.com> wrote:
>
> >Yes, ferrite beads often do the trick. They add some lossy "resistance" in
> >series as far as the high frequency signal is concerned. Typically they add
> >about 10 to 100 ohms of "resistance," which often is just enough to attenuate
> >the RFI below the perceived threshold.
> >
> >A good rule of thumb for choosing bypass capacitors is to assume the RFI source
> >as an unwanted 50-ohm signal generator that has been inserted in the disturbed
> >circuit. This is often a valid assumption. Therefore you want a bypass
> >capacitor that shunts or shorts the unwanted signal -- let's say you use a
> >5-ohm shunt for approximately a 10% reduction in voltage.
> >
> >Calculate the required capacitor for 5 ohms of capacitive reactance at 27 MHz
> >using C = 1 / (2*pi*f*X), where X is the reactance, i.e., C = 1 /
> >(2*3.14*27e6*5) = 1180 pf. You can round this to 1000 pf or 0.001 uf. This
> >method is an approximation but works very well in many cases. Note that it is
> >important to keep the capacitor leads short or else the long leads will add
> >inductance which can actually effect a series self resonance (series L-C) that
> >degrades the efficacy of the capacitor filter.
>
> While we are on the subject, if 1000pf does the trick then wouldn't
> 5000pf be five times as good.....
> What i'm getting at is this. When shunting RF sometimes using a 1000uF
> cap does not work as well as using a 1000pF. Why is this????

4233. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill Newkirk <wnewkirk@iu.net>
Message-ID: <s6omhdov5k296@corp.supernews.com>
Source record: 17682
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

people still fail...even with this "easy" test.

Dick Carroll <dixie@townsqr.com> wrote in message
news:84h6u2$e94$3@208.207.71.146...
> Indeed. And how *ANYONE* can consider a test that uses only
> prepublished questions with their exact answers,studied at
> will and completely possible to memorize unrelated word
> associations to accomplish a passing score, as "of quality"
> is beyond reason. It's just another Federal copout. Looks
> good on paper if that's all you see.

4234. need ranger 6900F mods

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: cheapo_1@hotmail.com
Message-ID: <386c5848.4553132@news.erie.net>
Source record: 17683

Could someone post or email me the mods for a Ranger TR-6900F on how
to do the channel conversion and the frequence range after the mods
are done... .. thankz

Tim
cheapo_1@hotmail.com

4235. Re: The Key to Crystal Clear Audio...

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hndd$341$12@bashir.peak.org>
Source record: 17684

```
: Message from the Deja.com forum:
: rec.radio.cb
: Your subscription is set to individual email delivery
:
: i was just wondering what the group feels is the best method(s) to
: obtaining
: the best audio quality,now i dont mean loudness and echo...i mean
: downright
: quality audio...do you guys prefer modified radio's with stock mic?power
: mics?mic pre-amps??or what,what do you guys run,and what reports do you
: get?basically what im trying to say is,what do you feel is the most
: important
: approach to quality audio...whether it be am,ssb, or even fm?????

It depends on the radio. What you want is 100% modulation (or very slightly
more). That might entail modification to the radio or a different mike.

If you want more punch, then a speak processor helps.

I use a rig with the stock mike. It has a nice speak processor, and I
monitor the audio with a scope.

--
Bill Nelson (billn@peak.org)
```

4236. Re: I WANT TO BUILD A BEAM

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hnvh$341$15@bashir.peak.org>
Source record: 17685

Psycowolfe <psycowolfe@aol.com> wrote:
: Any info on building a good directional beam? Please e-mail direct

Any Radio Amateur's Handbook. Even better is several of the ARRL
Antenna Books.

--
Bill Nelson (billn@peak.org)

4237. Re: yeasu 757 gx battery

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hnp2$341$14@bashir.peak.org>
Source record: 17686

fatal-1 <charlesjberry@home.com> wrote:
: -----BEGIN PGP SIGNED MESSAGE-----
: Hash: SHA1

: can anyone tell me where the backup memory battery is on the yeasu
: ft-757?

I don't remember there being one.

--
Bill Nelson (billn@peak.org)

4238. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hng7$341$13@bashir.peak.org>
Source record: 17687

Sheryle'n'Jeff <j.dupuis@arnprior.com> wrote:
: Why are there so many cb guys using yeasu's and kenwoods on cb? I hear
: them all the time using this equipment. Maybe its ok to use a yeasu or
: kwood as long as your on 11 meters with it.

I would prefer they use Ham gear - rather than a butchered CB radio and
a splatterbox linear.

--
Bill Nelson (billn@peak.org)

4239. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hplt$341$19@bashir.peak.org>
Source record: 17688
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In rec.radio.cb Dick Carroll <dixie@townsqr.com> wrote:

: Indeed. And how *ANYONE* can consider a test that uses only
: prepublished questions with their exact answers,studied at
: will and completely possible to memorize unrelated word
: associations to accomplish a passing score, as "of quality"
: is beyond reason. It's just another Federal copout. Looks
: good on paper if that's all you see.

Yep. I always thought that the pre-published question pool was a
mistake. If a person was able to learn CW at 20 wpm and do a bit
of memorization, then they could have an Amateur Extra Class license.
The result - an Amateur who can send/receive code at a high speed,
but may know next to nothing about electronics.

That has now been simplified to only needing to learn 5 wpm Morse.
You can handle about that speed after simply memorizing the code.

I guess I will finally be getting my Extra Class license. The
11 wpm plateau where I have been stuck for several years will no
longer be a barrier.

I just wish they had the old style questions - where real electronic
knowledge was required.

--
Bill Nelson (billn@peak.org)

4240. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: mojaveplan@aol.com
Message-ID: <19991231033202.03572.00000210@ng-fg1.aol.com>
Source record: 17689

>>The FCC made known its restructuring decision today and it sucks!
>
>WHINE, babies, WHINE!

the whining babies are not the ones who passed a 13wpm or better code test. the real babies will stop whining now that they got their way.

4241. Re: coax question again

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hod7$341$16@bashir.peak.org>
Source record: 17690

John Amero <" =?iso-8859-1?Q?johnaNO=A7PAM?="@island.net> wrote:
: With some antennas and installations coax length does have a
: great effect on SWR!
: John

Nope. Only on what the meter may read - or how the transmitter may load
into the coax. The length does not change the actual VSWR.

--
Bill Nelson (billn@peak.org)

4242. Re: Ham license restructuring...

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hp7h$341$18@bashir.peak.org>
Source record: 17691

tnom@mucks.net wrote:

:> It also knows no
:>language barrier and is therefore universally accepted.

: Everybody CW's in english?

No - far from it. But there is a nice set of "Q" codes, that allows a
fairly complete communication to take place - including the handling
of message traffic.

--
Bill Nelson (billn@peak.org)

4243. Re: coax question again

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hog4$341$17@bashir.peak.org>
Source record: 17692

John Amero <" =?iso-8859-1?Q?johnaNO=A7PAM?="@island.net> wrote:
: The safest rule of thumb is to cut the coax to multiples of
: 1/4 of the desired wave length. Don't to forget to factor in
: the coax velocity factor.
: Cheers,
: John

If you want to go to a lot of effort for nothing. The best length
is enough to reach easily from the antenna to the transmitter, without
any sharp bends or big loops of excess coax.

--
Bill Nelson (billn@peak.org)

4244. YAESU FT 101-B AND OTHER ITEMS

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Edward Jordan <tiny@neta.com>
Message-ID: <84hqr3$pd2$1@news.neta.com>
Source record: 17693
Cross-posted to: alt.ham-radio.marketplace,az.forsale,phx.buy-sell-trade,rec.radio.cb

For Sale

Yaesu FT-101B HF transceiver
Matching external VFO
One matching (2100 series) 1500 watt amplifier.

I also have several D-104 type amplified and un-amplified desk mikes,
several meters, one 300-watt dry dummy load and other ham related items.

Please e-mail me with reasonable offers.

Thanks

4245. Re: Ham license restructuring...

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <386C6FA8.D3FCB330@amouse.net>
Source record: 17694

Sean wrote:
>
> I don't think that i can agree with this. While i have come down on hams
> many times for their arrogant attitudes, it is the "old schooler's" that i
> respect the most.
>
> <snip>
>
> The REAL hams are the ones that know theory, but also have tons of hands on
> experience. These are the folks that i want around when i need help. Not
> the newcomer idiots running around on 2 meter repeaters playing "radio
> operator".

Sean, that is like comparing apples and oranges. You say you respect the "old schooler's" because they have been around for a while and have "tons of hands on experience."

Now, how can a "newcomer" meet those requirements? The fact that they are a "newcomer" obviously means they cannot have been around for a while, and therefore cannot have "tons of hands on experience?"

These "old schooler's" were once "newcomers" also. They matured to become the "old schooler's," just like the "newscomers" of today will eventually mature.

However, there is one major difference between the "newcomers" of today, and the once "newcomers" that matured to become the "old schooler's" of today. They did not face the intolerance within the ham radio community the "newcomers" of today face. In their time (as a "newcomer"), they were welcomed into the ham radio community.

In addition, times change, Sean. When it comes to new technology, the "old schooler's" are no more advanced then the "newcomers." For example, many of the "old schooler's" are having a difficult time adapting to the use of computers in the radio room, and are often turning to the younger "newcomers" for guidence. In the process, many of the "newcomers" are acquiring bits of knowledge from the "old schooler's" in exchange - knowledge that the "newcomers" of tomorrow will hopefully learn from the "newcomers" of today.

By the way, Sean, you talk about "newcomer idiots running around on 2 meter repeaters playing radio operator." What are you doing on CB that is any more advanced than what they are doing? Are you an "idiot" "running around playing radio operator?"

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

4246. Re: RF Interference Problem FIXED!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: nitebird@voicenet.com
Message-ID: <386c7232$1$avgroveq$mr2ice@netnews.voicenet.com>
Source record: 17695
Cross-posted to: rec.audio.tech,rec.radio.cb

In <mpao6s8oe89u2enkgo6lg0186b4ba5eige@4ax.com>, on 12/30/99
at 10:13 PM, tnom@mucks.net said:

>While we are on the subject, if 1000pf does the trick then wouldn't
>5000pf be five times as good.....

Yes, and it will also be five times as good at removing the signal you want. Essentially one is constructing a "low pass filter". Everything below the "cutoff frequency" will be passed and everything above will be removed. (No, it's not quite so black and white -- "attenuated" would be a better description than "removed") The larger the capacitor, the lower the frequency. Eventually, as the capacitor becomes larger, the desired signal is also rolled off. Each circuit is different. While 1000pf will be huge in one context, it will be insignificant in another.

>What i'm getting at is this. When shunting RF sometimes using a 1000uF
>cap does not work as well as using a 1000pF. Why is this????

All capacitors are not equal. A a basic capacitor is two parallel metal plates separated by an insulator. If that insulator is air, a 1000uF capacitor would not fit comfortably on your desktop. Various tricks are used to pack more capacitance in small volumes. Rather than using two simple flat plates, manufacturers will use a laminated structure or roll two sheets of foil separated by an insulator. That 1000uf capacitor would probably be an "electrolytic". Electrolytic capacitors use rolled foil separated by a thin paper or plastic impregnated with a chemical. The result is a very high capacitance per unit volume. Unfortunately, this structure creates enough series inductance to effectively disconnect the capacitor at high frequencies. In some applications connecting the 1000pf in parallel with the 1000uf would be useful. The 1000uf electrolytic can store lots of energy in a small volume, while the 1000pf, using construction techniques that result in low series inductance, will act as a short circuit at high frequencies. The resulting composite capacitor can operate over a wider frequency range than either capacitor alone.

A bewildering range of capacitors have been developed to cover a wide range of applications. Some capacitors are so specialized they are considered to be military secrets. If one orders one of these, expect to see men in trench coats parked outside the door.

An "ideal capacitor" does not exist in the wild. A real capacitor can be modeled as an ideal capacitor in series with a resistor and an inductor. At high frequencies the inductor acts like an open circuit, effectively disconnecting the capacitor. In some applications, such as a photo

flash, the energy stored in the capacitor must be extracted very quickly. Low series resistance is important here. Applications such as electric motor running or starting, require the capacitor to carry relatively large currents. A 10uf capacitor used for motor starting will be much larger than a 10uf capacitor used in audio amplifiers.

---

nitebird@voicenet.com (Barry Mann)

4247. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dwight Stewart <stewart@amouse.net>
Message-ID: <386C7226.1EC72D06@amouse.net>
Source record: 17696
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick Carroll wrote:
>
> Indeed. And how *ANYONE* can consider a test that uses only
> prepublished questions with their exact answers,studied at
> will and completely possible to memorize unrelated word
> associations to accomplish a passing score, as "of quality"
> is beyond reason. It's just another Federal copout. Looks
> good on paper if that's all you see.

You mean like the driving test, Dick? Every state publishes a simple
study guide for the license test, and the tests are even shorter than
the ham license test. Every answer on that test is in that short thirty
or forty page booklet. I don't hear your outrage over this. And I
don't see you handing in your driver's license to demand a new, tougher, test.

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

4248. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hq14$341$22@bashir.peak.org>
Source record: 17697
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In rec.radio.cb Bill Newkirk <wnewkirk@iu.net> wrote:
: people still fail...even with this "easy" test.

Sure, but only for lack of preparation. Even a child can memorize all
of the questions and answers. It just takes a bit of time. No knowledge
is necessary.

--
Bill Nelson (billn@peak.org)

4249. Re: Question about TVI filters

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hptv$341$21@bashir.peak.org>
Source record: 17698

Charles Golden <cgo2541273@aol.com5200> wrote:
: Will a TVI filter do any good with a 200 watt linear? Also Do they also help
: on telephones and radios or only tv's. What is the best one and where is the
: best place to get it? Thanks for any help.

If the filter is designed to handle 200 watts, then it will work.

Whether the filter will help with telephones/radios/tv's depends on just
how the interference is getting into the appliance.

--
Bill Nelson (billn@peak.org)

4250. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <84hqeh$341$23@bashir.peak.org>
Source record: 17699
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In rec.radio.cb Frater Conceptulis <6000OTO@mephisto.org> wrote:

: AB7RS wrote in message <386BFA64.7F30@imt.net>...
:>
:> Looks like whineing,crying and slothfullness do pay off,I was wrong
:>when I made statements about amateur radio not dying,it surely will
: now.

: True! FCC and ARRL should have dropped CODE *YEARS* ago.
: Keeping code is what KILLED ham radio.

Bah! Ham radio was never killed. There are still hundreds of
thousands of Hams in the US.

On the other hand, CB is a ghost of what it used to be (thank the
gods). When the last sunspot cycle died (and the "Convoy" wannabes"
got bored) - it got quiet. In my local city of 50,000+, there are
probably only about 30 CBers - there used to be over 1000.

A lot of this loss of growth/shrinkage is due to computers. Young
people just have other interests now.

--
Bill Nelson (billn@peak.org)

4251. WTB VHF/UHF

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Carl and Dee Wesser <wesser@hiwaay.net>
Message-ID: <Giab4.55274$Ym1.1370346@tw11.nn.bcandid.com>
Source record: 17700

DOES ANYONE HAVE ANYTHING LIKE FUJITSU OR MAXON HAND HELDS OR MOBILES
F.S.? THANK YOU CARL& DEE////////////////

4252. Re: I invite ALL CBer's to become HAMS

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: jw599@webtv.net
Message-ID: <18187-386D2859-36@storefull-215.iap.bryant.webtv.net>
Source record: 17701

That is the prettiest gift wrapped piece of BS that I have ever seen. First of sir I nor does any other CBer need your or any other egotistical kilosyco ham operator, invite to join the elite. First of all I am a ham operator and if I ever run out of toilet paper you guess what the first replacement part I look for. I have found the ham service to be plagued with far more problems than the CB band. Between the obnoxious contestors, the rude channel master with the clique in crowds, interference from broadcasters and generally rude behaviour you can have all of the HF amateurs that you want. Please I will not even begin to start on the above 30mHz asses, this post could go on forever. Their list includes the HF list plus two more pages.
Now at the same time I have little use for CBers also. That is to say that over modulated, roger beeping, more power, more power, more power fools. You know, my radio bleeds 60 channels in all directions, my neighbors tv looks more like a o-scope than a tv and I aIways can get another kw if they dare complain again.
We all know both types from both services.I do use my Ham license occasionally and I do go into the cb band also. but I have found the best group of operators to be found on the outbands of 11m. Above 40 some true ssb dxers with stations to rival the nicest 20m contestors. The below 1 group is a bit more am inclined and seem to be more into conversational radio with great groups that meet everyday, topics on the technical end and just some old fashion people talking. It is great.
I took all of this space to say if you are a cber thats great, if you are a ham operator great or just a plain old outbander great also. Why does it have to be he is right or I am right, this is better that that. Better to all, is you do your thing I will do mine. If I run into you doing yours as I do mine, lets shake hands and move on. To the people that want to look at the legalities of this and point a finger, please look at all the facets of your life and then we can talk. Even if we find the person that can live blameless, how blameless is a person who finds it necessary to point the finger, to him I give the finger.
one last thing to the one person that reads all of this bullshit, thanks and great radio to you.

from the grey matter
of
Jeff

4253. Re: CB'er has Nads

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: jw599@webtv.net
Message-ID: <12693-386D2D4E-115@storefull-218.iap.bryant.webtv.net>
Source record: 17702

As far as the 11m outbanders on 10m. That is by far the exception and I think you know this. I do not think that grouping all the outbanders with this one is as fair as grouping you with the fools that operate the exclusive net on7165 on Saturday evenings. After all if a outbander is a outbander that a ham is ham. I belong to both of these groups and refuse to grouped totally in either group, as I am sure you do.
as far as your cb equipment and ours. It does not really matter, you cant change it and in my opinion makes you look rude and somewhat obnoxious. By the way my Cb equipment is also my ham equipment, works great that way!

from the grey matter
of
Jeff

4254. HELP with Midland 79-290

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: thumper485@webtv.net
Message-ID: <945-386D2CBA-112@storefull-211.iap.bryant.webtv.net>
Source record: 17703

I just got a MIdland 79-290. It came with the channel modification but the power is still stock. I went web surfing and found that RV-7 is AM power, RV-8 is SSB power, Q-24 is the audio limiter, and Q-33 is to restore full power. I then opened the radio up and nothing is marked. Can anyone help me find the RV's, Q-33 and 27? Thanks.

Chris

4255. Re: Attention to all!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: jke <jke@advnet.net>
Message-ID: <s6qctj7u5k2147@corp.supernews.com>
Source record: 17704
Cross-posted to: alt.pirate.radio,alt.radio.broadcasting,alt.radio.pirate,alt.radio.scanner,alt.radio.talk,rec.radio.cb,rec.radio.scanner,
rec.radio.shortwave

Y2K is a bunch of crap

Joe Cool <kb0tix@hotmail.com> wrote in message
news:s6p6jmdt5k2174@corp.supernews.com...
> I hope to see these newsgroups running strong considering we could be
facing
> a computer crisis here. I've been following up on the Y2K bug for about 2
> years now. I really hope everyone has their act together (phone, internet,
> and power companies) and we can all meet back here on the other side. I've
> really enjoyed these radio newsgroups. I wish you all a safe crossing over
> into the new millennium. Don't party too hard you all! Be safe, not sorry.
> Until next time (I hope) CHOW!
>
>

4256. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <84jbu1hpd1@nntp2.atl.mindspring.net>
Source record: 17705
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I think it's a good thing. My time is better spent on theory
than code anyway. After April 15th, I can upgrade to General
for "free", that is, because I got my Tech back in 1976 I took
the General theory and 5wpm already. BUT----

Not that the code is now "done" with me, I'll probably get
the study guides to do an upgrade to Extra. And I'll keep
my current callsign. As my company is doing some IC design
of 2.4 GHz radios on a chip, that theory could come in handy.
Code isn't useful at work anyway....

4257. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <84jc1ebih1@nntp3.atl.mindspring.net>
Source record: 17706
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <386CB6D6.599E@worldlynx.net>,
Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
>Dick Carroll wrote:
>>
>> don@KB9VEK.ham wrote:
>> >
>> > I don't care what they say, I'm still taking the 13wpm next week and "they"
>> > can't stop me!
>>
>> Way to go, Don. YOU will be one of the few *REAL HAMS* to
>> emerge from all this.
>
>
>The real joke here is that you won't be able to really tell who the
>so-called "real" hams are after a while, so you might some day end up
>finding out that your best ham buddy never took above a 5 WPM test. What
>will you do then?
>
All the code fans can hang out in the CW subbands QSOing at 13wpm.
And have fun.

4258. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D33E0.EE2A7947@IEEE.org>
Source record: 17707
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bob Lewis wrote:
>
> > Maybe I'm ignorant. Does not knowing Morse code lower one's IQ?
>
> Yup, it does Cecil. IQ=WPM/20 It was on my extra exam.

I can only do about 18wpm. Should I give up my MENSA membership?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

4259. Re: What freq/when are we all "meeting"?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: jke <jke@advnet.net>
Message-ID: <s6qcn03s5k2159@corp.supernews.com>
Source record: 17708

Everyone go to channel 4 (27.005) and ask for Jo Gunn around the GreatLakes

Toscano <toscano2@ix.netcom.com> wrote in message
news:84ik6j$t5l$1@nntp6.atl.mindspring.net...
> I'd like to know both an AM and an SSB mode freq to find y'all
> this evening or this afternoon. I'm here in the EST time zone
> so I'll be hit first. Would love to hear from some of you...

4260. Re: Grant Lt

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: jke <jke@advnet.net>
Message-ID: <s6qcoeev5k256@corp.supernews.com>
Source record: 17709

Only difference is that the mic is in the side or front

Paul <pcerne@earthlink.net> wrote in message
news:84j32obnr1@ash.prod.itd.earthlink.net...
> Anyone have an opion on this radio compared to the XL.
>
>
>

4261. Re: too much noise!!!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: jke <jke@advnet.net>
Message-ID: <s6qcsdtf5k2167@corp.supernews.com>
Source record: 17710

Hook up some extension speakers or get a quiet truck

A2hornguy <a2hornguy@aol.com> wrote in message
news:19991231074311.00966.00000237@ng-da1.aol.com...
> Any body out there give me some tips on the best way to hook up my mobile
cb.
> I get so much back ground noise it's hard to hear any thing unless it's
close.
> Any help appreciated.

4262. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <84jcc9$mg8$1@ostrich.cybercomm.net>
Source record: 17711
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

>Grow up Vince! If anything, you'll get more HF Bandwidth to play
>around in!
>
I'd be happy with HALF the HF bandwidth to play around with if it was
without the no-code CB types!
...Dave

4263. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <84jch5mjr1@ostrich.cybercomm.net>
Source record: 17712
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Good Luck Don.... Pat your self on the back for EARNING a real license and
becoming a HAM vs. the cereal box ham-like CBers that will soon come
flooding in.
..Dave
don@KB9VEK.ham wrote in message ...
>Well, now I wonder - has the FCC considered the fact that there will be too
few
>Extra class callsigns to go around?
>
>I don't care what they say, I'm still taking the 13wpm next week and "they"
>can't stop me!
>
>Why couldn't they do something really constructive, like move the 40M
novice CW
>segment someplace where the broadcast stations aren't stacked end to end
every
>night?
>don
>

4264. Difference between Galaxy Saturn and Export?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: harleyrdrr@aol.com
Message-ID: <19991231180024.19371.00000241@ng-fq1.aol.com>
Source record: 17713

Is there a difference between a Galaxy Saturn and a Export Saturn? Or, are these the same radios? If there is a difference, can you look at one from the out side and see the difference? SOMEONE PLEASE HELP ME OUT ON THIS! E-mail me at harleyrdrr@aol.com

4265. CB Network [36 LSB]

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <84jcoffm1@nntp3.atl.mindspring.net>
Source record: 17714

I'll see all of you on 36 LSB!

148 VA State
Jeff

4266. Re: Difference between Galaxy Saturn and Export?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <QDab4.16034$mv4.474553@news.rdc1.nj.home.com>
Source record: 17715

Do you mean a Saturn and a Saturn turbo?
The Saturn turbo puts out more wattage and it has nicer meters and knobs where the Saturn has toggle switched. Obviously the Saturn turbo has a bigger power supply. In my opinion it is a much better radio.

"HarleyRdrr" <harleyrdrr@aol.com> wrote in message news:19991231180024.19371.00000241@ng-fq1.aol.com...
| Is there a difference between a Galaxy Saturn and a Export Saturn? Or, are
| these the same radios? If there is a difference, can you look at one from the
| out side and see the difference? SOMEONE PLEASE HELP ME OUT ON THIS!
E-mail
| me at harleyrdrr@aol.com

4267. Y2K!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: bluedevil40@aol.com
Message-ID: <19991231180452.08014.00000163@ng-ft1.aol.com>
Source record: 17716

I Told everyone that Y2K was nothing but overrated but no.....
No one would believe me
"Dragon"
"Bluedevil"

4268. Re: Y2K!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <JKab4.16050$mv4.474854@news.rdc1.nj.home.com>
Source record: 17717

I just set my watch to 12:00 and it started smoking.

"Bluedevil" <bluedevil40@aol.com> wrote in message
news:19991231180452.08014.00000163@ng-ft1.aol.com...
| I Told everyone that Y2K was nothing but overrated but no.....
| No one would believe me
| "Dragon"
| "Bluedevil"

4269. Re: I invite ALL CBer's to become HAMS

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <84jdkqakq1@nnrp03.primenet.com>
Source record: 17718

I never classified Ham radio operators as 'elite' ...you did that.
Also many CBr's -would- like to join the Amateur ranks and they are even
more welcome now to do so thanks to the relaxation of the CW requirements.
I think you got up on the wrong side of the bed today Jeff. Frankly I
must say your view of the Ham Radio bands is a narrow one which while
specifying some problems any radio service may have certainly does not give
an accurate picture of life on the Ham bands. As I already stated I was
once a CB'r myself and respect those that are lawfully enjoying 11M. I
think you just have a chip on your shoulder for some reason.

By the way just had a nice chat with JA1LZR (Joe in Japan) on 17 M. No
Y2K trouble to report from Japan where it is already Jan 1,2000 73 / DX

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Charles' Ham Radio Pages
http://www.primenet.com/~ctj92

"Jeffs e-box!!" <jw599@webtv.net> wrote in message
news:18187-386D2859-36@storefull-215.iap.bryant.webtv.net...
> That is the prettiest gift wrapped piece of BS that I have ever seen.
> First of sir I nor does any other CBer need your or any other
> egotistical kilosyco ham operator, invite to join the elite. First of
> all I am a ham operator and if I ever run out of toilet paper you guess
> what the first replacement part I look for. I have found the ham service
> to be plagued with far more problems than the CB band. Between the
> obnoxious contestors, the rude channel master with the clique in crowds,
> interference from broadcasters and generally rude behaviour you can have
> all of the HF amateurs that you want. Please I will not even begin to
> start on the above 30mHz asses, this post could go on forever. Their
> list includes the HF list plus two more pages.
> Now at the same time I have little use for CBers also. That is to say
> that over modulated, roger beeping, more power, more power, more power
> fools. You know, my radio bleeds 60 channels in all directions, my
> neighbors tv looks more like a o-scope than a tv and I aIways can get
> another kw if they dare complain again.
> We all know both types from both services.I do use my Ham license
> occasionally and I do go into the cb band also. but I have found the
> best group of operators to be found on the outbands of 11m. Above 40
> some true ssb dxers with stations to rival the nicest 20m contestors.
> The below 1 group is a bit more am inclined and seem to be more into
> conversational radio with great groups that meet everyday, topics on the
> technical end and just some old fashion people talking. It is great.

> I took all of this space to say if you are a cber thats great, if you
> are a ham operator great or just a plain old outbander great also. Why
> does it have to be he is right or I am right, this is better that that.
> Better to all, is you do your thing I will do mine. If I run into you
> doing yours as I do mine, lets shake hands and move on. To the people
> that want to look at the legalities of this and point a finger, please
> look at all the facets of your life and then we can talk. Even if we
> find the person that can live blameless, how blameless is a person who
> finds it necessary to point the finger, to him I give the finger.
> one last thing to the one person that reads all of this bullshit, thanks
> and great radio to you.
>
> from the grey matter
> of
> Jeff
>

4270. Re: 1912 (was: Amateur Restructuring Announcement)

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: KK5YY@arrl.net
Message-ID: <38703c8d.6716130@nntp.mindspring.com>
Source record: 17719
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Is this the same Jeff Herman who directs everyone elses posts to the
proper newsgroup. Hey hypocrite what's sauce for the goose is sauce
for the gander. Or doesn't the "guide the usenet newsgroups" apply to
code bigot whining?

On 31 Dec 1999 18:49:47 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
wrote:

>Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
>>Bill Nelson wrote:
>
>>> I just wish they had the old style questions - where real electronic
>>> knowledge was required.
>
>>Amen to that!
>
>Old style questions? Let's see what the 1912 written test consisted
>of:
>
>"The written examination consists of seven questions and to answer
>these you should know:
>1. How to make a diagram of the transmitting and receiving apparatus.
>2. How the transmitting apparatus is made and how it works.
>3. How the receiving apparatus is made and how it works.
>4. The International regulations for wireless communications and
> the U.S. wireless laws and regulations."
>
>Taken from _The_Book_Of_Wireless_, Collins, 1915.
>
>These were essay-type questions, and as the government examiners
>were fond of saying, "What you fail to say, you don't know."
>
>Jeff KH6O/6

4271. Baron by Browning FS

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dick <toby@gis.net>
Message-ID: <s6qf7g2u5k2134@corp.supernews.com>
Source record: 17720

I have a Baron mobile radio in mint condition with a K-40 mike on it.What is it worth?I want to sell it.Serious offers accepted.Thanks

Email:n1rsp@qsl.net
ICQ # 423512
Tel: 978-281-3359

4272. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@email.msn.com>
Message-ID: <uF0apm#U$GA.274@cpmsnbbsa02>
Source record: 17721
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

It's about time!

These rules were obsolete years ago!

I applaud the FCC for their work on this.

Happy new year!

4273. Re: how much for a new Texas Sar-500?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Mark <mrustad@wctc.net>
Message-ID: <tpbb4.12$q2.585077@news.wctc.net>
Source record: 17722

Look at Texas star web page for prices. Also look at Train amps at
http://www.geocities.com/ResearchTriangle/Thinktank/1855/

Tim <zeroeightytwo@aol.come> wrote in message
news:19991229230707.21043.00002805@ng-fe1.aol.com...
> i'm looking for the cheapest price for one of these amps from a dealer. please
> email me.
> Good luck and best regards from Tim 082.
> IR-DX Group http://home.wxs.nl/~19ir01
> LD-DX Group http://come.to/limadelta
> Kp-DX Group http://www.gate.net/~kp
> Daily Updated 11 Meter DX News
> http://home.t-online.de/home/IRDX.GERMany/dxnews~1.htm

4274. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <386D4D96.6F8AFBC4@dimensional.com>
Source record: 17723
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Vince,
Get a life.

Marv
AB0IO

"Vince Fiscus, KB7ADL" wrote:

> The FCC made known its restructuring decision today and it sucks!
>
> I Blame the ARRL!
>

4275. Re: Teaberry Model "T"

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: "Charlie M." <cmcmanus@twave.net>
Message-ID: <rccb4.57867$Ym1.1387228@tw11.nn.bcandid.com>
Source record: 17724

Thanks Mike, Anyone know the frequency modifications?

MIKE (707) <no4n4x4@hotmail.com> wrote in message
news:u1X94.16629$Ym1.709428@tw11.nn.bcandid.com...
> Teaberry Model T:
> Modulation: VR6 or cut D505
> A.M. power: L905, L903
>
> MIKE (707)
> Charlie M. wrote in message ...
> >Looking for frequency and power modifications.
> >
> >Thanks!
> >
> >Charlie..
> >
> >
>
>

4276. Re: Attention to all!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Rich Wood <richwood@commspec.com>
Message-ID: <4VttOMsB1uWZGYVip2=KNK2oxFfm@4ax.com>
Source record: 17725
Cross-posted to: alt.pirate.radio,alt.radio.broadcasting,alt.radio.pirate,alt.radio.scanner,alt.radio.talk,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Fri, 31 Dec 1999 17:54:01 -0800, "jke" <jke@advnet.net> wrote:

>Y2K is a bunch of crap

Tell that to the folks who made millions promoting it.

Rich

4277. Membership Drive

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: joseph373@webtv.net
Message-ID: <22731-386D5578-152@storefull-262.iap.bryant.webtv.net>
Source record: 17726

New CB RADIO Club
Dues $1 Year

http://community.webtv.net/joseph373/ChannelMastersCB

4278. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D4FA6.20AE@imt.net>
Source record: 17727
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

John Jenkins wrote:
>
> On Fri, 31 Dec 1999 13:22:25 -0600, AB7RS <tglenn@imt.net> wrote:
>
> > All the prostitutes here run on channel 19 but I don't feel thats an
> >indication of how well the hobbys doing.
>
> The women I hear are not prostitutes. Why would a prostitute be
> talking on the CB? I don't think a CB is needed to get plenty of
> business!

That is where the truckers are and that is the major portion of their clientele here.Glad thats not what you'r hearing.

4279. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <84jn4m$3id$1@nntp2.atl.mindspring.net>
Source record: 17728
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I have always understood it to be an inverse relationship;

The higher the WPM , the lower IQ .

If society ever required me to live a binary (ie dit / dah) guided life,
then I may have a need to be a CW kind of in-DUH-vidual...

W6RCecilA wrote in message <386D1D00.8EBBF2EF@IEEE.org>...
>AB7RS wrote:
>> They should have made the requirements harder,not dumbed it down.
>
>Maybe I'm ignorant. Does not knowing Morse code lower one's IQ?
>--
>73, Cecil, W6RCA http://www.mindspring.com/~w6rca

4280. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Darrell Franks <defranks@hctc.com>
Message-ID: <s6qnvfe25k229@corp.supernews.com>
Source record: 17729
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

It's too late now, of course, but I wish that the FCC had two-tracked it. They could have had code and no-code (or 5wpm) tracks. Leave the CW portion of the Extra band for folks who can pass a 20wpm test. Leave the phone portions for folks who don't care about CW. The good news is, people who don't want to learn the code are still going to stay out of the code sub-bands.

Darrell
KC7TEN

4281. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <84jn89lfh1@nntp2.atl.mindspring.net>
Source record: 17730
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

No, but I would concentrate on verbal communications whenever possible to
offset
the blight that the 18 WPM puts on your ability to keep up with technology.

W6RCecilA wrote in message <386D33E0.EE2A7947@IEEE.org>...
>Bob Lewis wrote:
>>
>> > Maybe I'm ignorant. Does not knowing Morse code lower one's IQ?
>>
>> Yup, it does Cecil. IQ=WPM/20 It was on my extra exam.
>
>I can only do about 18wpm. Should I give up my MENSA membership?
>--
>73, Cecil, W6RCA http://www.mindspring.com/~w6rca

4282. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <84jndp$b04$1@nntp2.atl.mindspring.net>
Source record: 17731
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

We have a local group of No-Code Techs that refer to themselves as
Pallbearers 'r us.
The law of averages states that we will outlive them if we can manage to
avoid tripping
over their walkers and wheelchairs at club functions.....

R. Rikoski wrote in message <311219990559218957%rikoski@earthlink.net>...

>Well at least the average age of the typical code pounder will drop
>into the 60's.

4283. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <84jo1oqeb1@nntp2.atl.mindspring.net>
Source record: 17732
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I don't think it will affect me... I will keep on repairing the gear of the
coded
ticket holders who can pound cw, but aren't as successful with sand.

Oh, and I will do that with the extra burden of being a no-code tech,
overcoming social adversity to prove I am smart enough to pound sand.

Dick Carroll wrote in message <84j1b6gmq9@208.207.71.164>...
>Dave Hall (CB "Sandbagger) wrote:
>>
>>
>
>> The real joke here is that you won't be able to really tell who the
>> so-called "real" hams are after a while, so you might some day end up
>> finding out that your best ham buddy never took above a 5 WPM test.
>
> Really? AND just how long do you think it took to learn
>YOUR feelings about code? You code haters just can't hold
>your "victim" feelings back. You going underground or
>something?
>
> What
>> will you do then?
>
>You might be surprised to learn that I have a number of ham
>acquaintences who are NCT's, -almost all of them who tested
>with my VE team and who wouldn't have tested at all for some
>time if I had not made it available. And we get on quite
>well. They seem quite satisfied with their chosen spot in
>the scheme. It's you whining magpies that are disgusting.

4284. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Kevin Patterson <kandtp@fiai.net>
Message-ID: <s6qpf6d95k2181@corp.supernews.com>
Source record: 17733
Cross-posted to: alt.radio.scanner,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dave Edwards looked down his nose and wrote in message
<84jch5mjr1@ostrich.cybercomm.net>...
>Good Luck Don.... Pat your self on the back for EARNING a real license and
>becoming a HAM vs. the cereal box ham-like CBers that will soon come
>flooding in.
>..Dave
>don@KB9VEK.ham wrote in message ...

Perhaps NOW the only thing to discourage new hams is this type of
"better-than-thou" ham snobbery.
I use my legal CB radio regularly to help truck drivers with directions
and just for general chit chat. I have even made a few friends with it. I
have never dead keyed, intentionally talk over anyone. Never caused
interference with the neighbors electronics. Never cursed or put down anyone
with my CB. But there are many hams like Dave that regularly knock me (I
realize not personally) because I am a CBer.
But I guess, what good is a club if you let everyone in, right? Keep
some that want in out, then we superior!

4285. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Arthur Unwin <aunwin@fgi.net>
Message-ID: <386D6602.DFE7AAE8@fgi.net>
Source record: 17734
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick ,your answer was not germaine to the question.!
Has logic failed you for you to respond in such a nonsensical way?
Code users will still be able to practice any where
and on all bands so what is the problem? Those who feel that
code is the essence of being a' real ham' can still continue to
flourish if the newcomers hold to the same ideals as those
soon to become silent keys..
As for being a "real ham"
would you suggest that any engineer must work on an
assembly line until the task at hand can be done
without thought, automatic, before he be allowed to
have a P.E.licence i.e. to make him a 'real" engineer?
Instead of being just a gas bag hooting in the forest
try applying a modicom of civility and logic in your
communications with the newsgroup or groups that
you appeared to have stumbled into.
Art
Dick Carroll wrote:

> W6RCecilA wrote:
> >
> > Dick Carroll wrote:
> > >
> > > don@KB9VEK.ham wrote:
> > > >
> > > > I don't care what they say, I'm still taking the 13wpm next week and "they"
> > > > can't stop me!
> > >
> > > Way to go, Don. YOU will be one of the few *REAL HAMS* to
> > > emerge from all this.
> >
> > I passed the 13wpm exam 48 years ago, Dick. Why will Don be a
> > *REAL HAM* and I'm not?
> >
>
> Cecil, not to point out any discontinuity in your testimony
> or anything but you DID say that your "proctors" didn't give
> you a 13wpm code test.

4286. Re: Attention to all!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: El_Bastardo <El_Bastardo16@hotmail.com>
Message-ID: <386D6A4B.B6535E@hotmail.com>
Source record: 17735
Cross-posted to: alt.pirate.radio,alt.radio.broadcasting,alt.radio.pirate,alt.radio.scanner,alt.radio.talk,rec.radio.cb,rec.radio.scanner,
rec.radio.shortwave

There ya go ! Y2K may be a bunch of crap but the people who decided to
profit from it made boocoup dolares . Leave it to the alarmists and
money can be made .

Rich Wood wrote:
>
> On Fri, 31 Dec 1999 17:54:01 -0800, "jke" <jke@advnet.net> wrote:
>
> >Y2K is a bunch of crap
>
> Tell that to the folks who made millions promoting it.
>
> Rich

4287. Re: Y2K!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <386d6eef@news.planetc.com>
Source record: 17736

Just DON'T key yo mic @ midnight on an O2A or 858 Chip CB from the 70's or
you is History !
Dave!!!

prozac 625 wrote in message ...
>I just set my watch to 12:00 and it started smoking.
>
>"Bluedevil" <bluedevil40@aol.com> wrote in message
>news:19991231180452.08014.00000163@ng-ft1.aol.com...
>| I Told everyone that Y2K was nothing but overrated but
no.................
>| No one would believe me
>| "Dragon"
>| "Bluedevil"
>
>

4288. HAPPY NEW CB YEAR / Decade / Century/ Milli-any-umm !!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <386d703a@news.planetc.com>
Source record: 17737

What else could I say ? Lord willing we'll all keep CB going to see it's 100th birthday in 2058 ! Maybe the 50th in 2008 ! I hear that Feb. 29th leap year day can be a Y2K problem too. I hope the 2510's still work tomorrow!!!
Dave!!!!!

4289. Re: CB Network [36 LSB]

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <84js3c$mp0$1@bob.news.rcn.net>
Source record: 17738

Oh cool, you're in VA? What part, I live up near route seven in Great Falls, once I get my stuff hooked up, I'll see if I can make the trip back your way.

Hank Aaron wrote in message <84jcoffm1@nntp3.atl.mindspring.net>...
>I'll see all of you on 36 LSB!
>
>148 VA State
>Jeff
>
>
>

4290. Battery Question

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <84jsio$q47$1@bob.news.rcn.net>
Source record: 17739

OK,
I have a little Yuasa security system battery that puts out about 4.5mAH or so at 12 volts. Now, if I hook this in series with my power supply (PS=Battery=Radio) it takes the noise out of the power supply since it is a switching supply. Is this safe to do and what is the amperage of the total 'system' I have created here? I have also tried hooking up my Pal 225 in this same fashion, and other than the small wires that I was using that can't handle the amperage, it worked fine with no noise as well.

Also, if I where to get about 5 of these batteries and hook them up in series again with a small power supply pushing them to keep them up in power (sort of a trickle charger) (PS=Batt=Batt=Batt=Batt=Batt=Device) could I use this too? This would be a base application and I am sort of new to the world of powering station equipment with batteries.

Ok, thats it, THANKS FOR YOUR HELP AND HAVE A HAPPY NEW YEAR!!!

4291. Re: Y2K!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: "MIKE (707)" <no4n4x4@hotmail.com>
Message-ID: <7Neb4.61235$Ym1.1406393@tw11.nn.bcandid.com>
Source record: 17740

Ummm...ANYBODY for a Coors tall? One hour and counting from the East-Side.
Y2K, who cares!

MIKE (707)
Dave or Debby wrote in message <386d6eef@news.planetc.com>...
>Just DON'T key yo mic @ midnight on an O2A or 858 Chip CB from the 70's or
>you is History !
>Dave!!!
>
>prozac 625 wrote in message ...
>>I just set my watch to 12:00 and it started smoking.
>>
>>"Bluedevil" <bluedevil40@aol.com> wrote in message
>>news:19991231180452.08014.00000163@ng-ft1.aol.com...
>>| I Told everyone that Y2K was nothing but overrated but
>no.................
>>| No one would believe me
>>| "Dragon"
>>| "Bluedevil"
>>
>>
>
>

4292. Re: Question about TVI filters

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <84jtl3$4n4$1@bob.news.rcn.net>
Source record: 17741

I guess since we are kinda on the topic of clean signals, what are some older tube amps that are fairly clean? I know that Varmints are pretty dirty but how about the Palomars and others? Or what about the newer transistor amps? Which are cleaner and which aint so clean? Thanks!

John wrote in message <386CD779.8ADCA1C7@netscape.net>...
>The first harmonic of the 27MHz CB band falls right in the low end of the TV
>broadcast frequencies, channel 2 I think? Anyway, Reducing the first harmonic by
>using a low pass TVI filter will help but, if you are overdriving the amp you are
>probably generating a square wave output which is full of harmonics. Also, even
>if you have a clean signal but just a lot of power, any device that has
>components that act like a diode will detect the AM signal. When I was a kid I
>used to have a powerless radio that had just an earplug, a diode and a small
>antenna that slid up and down in a small coil for tuning. The local broadcast
>stations in Chicago put out enough power for that little device to detect an
>audible signal. You sometimes find that even a clean signal is heard in stereo
>equipment, phones, etc.
>Have fun and good luck. Oh, try using a power line choke on the equipment that
>is detecting your signal if the TVI filter doesn't do the trick.
>
>John
>
>Charles Golden wrote:
>
>> Will a TVI filter do any good with a 200 watt linear? Also Do they also help
>> on telephones and radios or only tv's. What is the best one and where is the
>> best place to get it? Thanks for any help.
>

4293. Happy Y2G

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <84judt$5oga$1@newssvr03-int.news.prodigy.com>
Source record: 17742

Have a great Y2G everyone(including hams). Looking forward to being a part of this news group in the new year, take care and God bless.

KRS

4294. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84jv4r$f5i$1@bob.news.rcn.net>
Source record: 17743
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> would you suggest that any engineer must work on an
> assembly line until the task at hand can be done
> without thought, automatic, before he be allowed to
> have a P.E.licence i.e. to make him a 'real" engineer?

Not a bad thought at all :-)

4295. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Gray Shockley <gray@compcomm.com>
Message-ID: <01HW.B492DF880004B7BE0D13EA6C@news.netdoor.com>
Source record: 17744
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

The procedures of licensing of hams is only slightly relelvant - if at all -
to SWLers, even when many of us are hams so - could y'all please drop
rec.radio.shortwave from being included on this feud?

Thanks!

Gray

Gray Shockley
Entropy Maintenance Technician
gray@compcomm.com
http://www.compcomm.com/
Vicksburg, MS US

DX-398/DX-375/Select-A-Tenna/85' longwire
(Is your ground rod Y2K compliant?)

On Fri, 31 Dec 1999 15:10:00 -0600, Bill Richter wrote
(in message <386d1b8d.46731504@nntp.mindspring.com>):

>
> Oh, it's the secret ARRL conspiracy, Right?
>
>
> On Fri, 31 Dec 1999 13:38:25 -0600, AB7RS <tglenn@imt.net> wrote:
>
>> Siegfried Rambaum wrote:
>>>
>>> Blame the ARRL ? For what?
>>>
>>> Stay sensible, OM: The rules are made by the FCC.
>>>
>>> KB2YVC
>>
>>
>> If you paid attention to the arrl for the last ....however many
>> years you would know they have always been pro-nocode.They are careful
>> what the membership knows but work behind the scenes to further THEIR
>> agenda.Check out their contributions to the CEPT agreement.
>

4296. Re: CB'er has Nads

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Sasquatch <Sasquatch-Trucking@worldnet.att.net>
Message-ID: <84k0g5$701$1@bgtnsc01.worldnet.att.net>
Source record: 17745

The only problem with out banders on 10 meters that I've heard on the DX is a couple truckers that use a a couple different freq.. I think the most annoying thing on 10 meters is the contesters ,it used to be that there were a few more rag chewers on the band , I really feel that the best dxing and operators are in the freeband , and as Americans that we should find a way to protect it , just as we keep struggling to do with protecting our right to bear arms!!!!!! Like get it in your heads no one is better than each other , we all posses different values and ideals , thats what makes us all unique,and also what makes America what it is !!!
"Jeffs e-box!!" <jw599@webtv.net> wrote in message news:12693-386D2D4E-115@storefull-218.iap.bryant.webtv.net...
> As far as the 11m outbanders on 10m. That is by far the exception and I
> think you know this. I do not think that grouping all the outbanders
> with this one is as fair as grouping you with the fools that operate the
> exclusive net on7165 on Saturday evenings. After all if a outbander is a
> outbander that a ham is ham. I belong to both of these groups and refuse
> to grouped totally in either group, as I am sure you do.
> as far as your cb equipment and ours. It does not really matter, you
> cant change it and in my opinion makes you look rude and somewhat
> obnoxious. By the way my Cb equipment is also my ham equipment, works
> great that way!
>
> from the grey matter
> of
> Jeff
>

4297. Re: HELP with Midland 79-290

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Tom Houck <firefighter18@geocities.com>
Message-ID: <84k31vlhq1@faile.nidlink.com>
Source record: 17746

DO NOT remove the audio limiter in this radio. It ruins the ssb performance.....If anything put a power mic on it and it should be plenty loud enough. I talk with the locals every night on mine, and by locals I mean near 80 miles away here in the mountains of northern Idaho.....with legal power .....It's the antenna that makes the difference....I run a starduster for an omni, and a Moonraker IV....Tom

"Chris" <thumper485@webtv.net> wrote in message news:945-386D2CBA-112@storefull-211.iap.bryant.webtv.net...
> I just got a MIdland 79-290. It came with the channel modification but
> the power is still stock. I went web surfing and found that RV-7 is AM
> power, RV-8 is SSB power, Q-24 is the audio limiter, and Q-33 is to
> restore full power. I then opened the radio up and nothing is marked.
> Can anyone help me find the RV's, Q-33 and 27? Thanks.
>
> Chris
>

4298. Re: Radio problemin Dodge truck??

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Tom Houck <firefighter18@geocities.com>
Message-ID: <84k37klmc1@faile.nidlink.com>
Source record: 17747

I had that problem runing a sweet 16 in my '74 Ford truck......too much
power draw for my elctrical setup....backed off to a palomar 600HD...Tom
"Mark" <mrustad@wctc.net> wrote in message
news:SHbb4.13$q2.590428@news.wctc.net...
> Is he running an amp? mine does that when I crank it up to much unless it
is idling fast
>
> RSmith9695 <rsmith9695@aol.com> wrote in message
news:19991231085725.09851.00000143@ng-cq1.aol.com...
> > Hi,all
> > A friend of mine put a radio in his 85 dodge truck,and while driving if
he keys
> > the radio the truck begins to run badly.Altenator is 60 amp, battery is
new and
> > fully charged.Does ok sitting in the driveway.He grounded all
equipment,antenna
> > is a wilson 1000 permanent mount on the roof ,and grounded there at the
> > mount.Problem still persists.Is the radio interfering with the
electronic
> > ignition?If so what should we try?Thanks for any help.
> >
> > 151
>

4299. Re: Y2K!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Tom Houck <firefighter18@geocities.com>
Message-ID: <84k3c9lmd1@faile.nidlink.com>
Source record: 17748

I care!!! All of this y2k hype and hoarding means I can get a bigger
generator for the rv soon......Think I can find a good deal on one Monday?
Tom
"MIKE (707)" <no4n4x4@hotmail.com> wrote in message
news:7Neb4.61235$Ym1.1406393@tw11.nn.bcandid.com...
> Ummm...ANYBODY for a Coors tall? One hour and counting from the
East-Side.
> Y2K, who cares!
>
> MIKE (707)
> Dave or Debby wrote in message <386d6eef@news.planetc.com>...
> >Just DON'T key yo mic @ midnight on an O2A or 858 Chip CB from the 70's
or
> >you is History !
> >Dave!!!
> >
> >prozac 625 wrote in message ...
> >>I just set my watch to 12:00 and it started smoking.
> >>
> >>"Bluedevil" <bluedevil40@aol.com> wrote in message
> >>news:19991231180452.08014.00000163@ng-ft1.aol.com...
> >>| I Told everyone that Y2K was nothing but overrated but
> >no.................
> >>| No one would believe me
> >>| "Dragon"
> >>| "Bluedevil"
> >>
> >>
> >
> >
>
>

4300. Re: Battery Question

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <23725-386D8685-47@storefull-252.iap.bryant.webtv.net>
Source record: 17749

get a bigger power supply, like a astron rs35a
should do the job

4301. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D0271.1F6F@imt.net>
Source record: 17750
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

John Jenkins wrote:

> In my city of 1000000, there are thousands of CBers. It seems as
> though its actually gaining in popularity! I am starting to hear a
> lot of female CBers now!

All the prostitutes here run on channel 19 but I don't feel thats an
indication of how well the hobbys doing.

4302. Re: What freq/when are we all "meeting"?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <19991231152149.22078.00000448@ng-fd1.aol.com>
Source record: 17751

36lsb@11pm eastern
see ya there
151

4303. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <386D0B38.7DB455AB@hotmail.com>
Source record: 17752

I didn't lose any sleep over it, and I hope you had a good night <:

landshark863@webtv.net wrote:
>
> Pardon my transposition. It could be worse. I could spell where for
> were, there for their, or are for our, as I have seen done on a regular
> basis in this ng.
>
> Regards

--
Happy Y2K!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

4304. Re: CB techs in RI area?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: ldd7777@aol.com
Message-ID: <19991231152902.21988.00000078@ng-xa1.aol.com>
Source record: 17753

Check your email.

4305. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D053E.E28@imt.net>
Source record: 17754
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

User wrote:
>
> On Fri, 31 Dec 1999 01:23:05 GMT, liam@ork.net wrote:
>
> >
> >errr....soon use of CW will be outlawed as being an "outmoded" form of
> >information transfer.
>
> Not very likely. Still the best for weak signal work with the minimum
> of equipment. Bar none.
>
> User

I love CW too but maybe you havn't heard of PSK31.

4306. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: N8TB <sam@SPAMMSUKKSerinet.com>
Message-ID: <386d132f$0$84807@news.voyager.net>
Source record: 17755
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Frater Conceptulis wrote:

> Why?? because they feel it USELESS to learn an OUTMODED MODE of
> communication called Code..? I know EE's with Masters and 2 PHD's
> who could padd an Extra exam with no technical study and a light
> review of the rules & regs. Know why they do not have a ham ticket?
> Because ARRL wanted to keep the freakin code for soooo long. Now we
> have
>
Iv'e heard that argument for many years. The codeless tech license has
been
with us since 1991. There must have been a flood of all the EE's, and
other brainiacs
into our wonderful hobby. With all of this cranial enhancement, I have
to ask why not
one of these codeless techs have not brought-forth a significant
technical or design
to advance amatuer radio's state of the art.

Have a happy......
N8TB Tim

4307. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Siegfried Rambaum <siram@lightlink.com>
Message-ID: <Pine.GSU.4.10.9912311529150.25762-100000@adore.lightlink.com>
Source record: 17756
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> Why?? because they feel it USELESS to learn an OUTMODED MODE of
> communication called Code..? I know EE's with Masters and 2 PHD's who
> could padd an Extra exam with no technical study and a light review of
> the rules & regs. Know why they do not have a ham ticket? Because ARRL
> wanted to keep the freakin code for soooo long. Now we have Internet
> and all in all, the ARRL is probably 5 dollars short and 2 weeks late
> - as usual. I APPLAUD the FCC anouncement, but I am afraid it's too
> little too late in the long run. Kids want Internet, not a radio to
> string up unsightly antennad and talk wioth old gassbags on HF.

I know such guys, too. And their main reason not to bothr about an amateur radio ticket is that they prefer to talk to sensible guys. And somehow, the above quote proves their point.

To hold CW responsible for the presence of alternatives for long distance communication, and thus of the presence of choice, and thus of a significant number of people opting for internet instead of amateur radio, is simply absurde.

KB2YVC (Technican with a morse key, who also uses it)

4308. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D0631.3C6B@imt.net>
Source record: 17757
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Siegfried Rambaum wrote:
>
> Blame the ARRL ? For what?
>
> Stay sensible, OM: The rules are made by the FCC.
>
> KB2YVC

If you paid attention to the arrl for the last ....however many
years you would know they have always been pro-nocode.They are careful
what the membership knows but work behind the scenes to further THEIR
agenda.Check out their contributions to the CEPT agreement.

4309. Grant Lt

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Paul <pcerne@earthlink.net>
Message-ID: <84j32obnr1@ash.prod.itd.earthlink.net>
Source record: 17758

Anyone have an opion on this radio compared to the XL.

4310. Re: need ranger 6900F mods

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: rted821836@aol.com
Message-ID: <19991231153548.13560.00000435@ng-cu1.aol.com>
Source record: 17759

Probably would be as easy to ask the shop or person you bought it from.
Ralph

4311. Re: What freq/when are we all "meeting"?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <386D1382.A687CF1@hotmail.com>
Source record: 17760

I know of a net on 36 LSB (27.3650MHz)

Toscano wrote:
>
> I'd like to know both an AM and an SSB mode freq to find y'all
> this evening or this afternoon. I'm here in the EST time zone
> so I'll be hit first. Would love to hear from some of you...

--
Happy Y2K!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

4312. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D06D3.7958@imt.net>
Source record: 17761
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Joe Schlatter wrote:
>
> 1. How can you blame the ARRL when the FCC went way beyond the ARRL
> position?

The ARRL wanted NO CW requirement,always has.They couln't put that in
their proposal or the membership would have thrown a fit,they know just
how far they can go,just like the good 'ol US government.

4313. Re: Alternator Noise Assistance?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <386D1478.28FE8D59@hotmail.com>
Source record: 17762

Probably fuel pump or fuel injectors.

Bejler wrote:
>
> Cobra 148GTL; wired directly to battery utilizing double fused 10Ga.; Bumper
> Mount 102" Fiberglass Whip on 98 Ford Explorer; has RS suppressor on Hot lead;
> any other suggestions?

--
Happy Y2K!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

4314. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Pappy@sgi.net
Message-ID: <386CDE2E.B626180C@sgi.net>
Source record: 17763
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Mr. Tim Sir, Although your comment doesn't apply to me, I would like to know what fantastic significant technical expertise you have brought to amateur radio since you have been licensed?

N8TB wrote:

> Iv'e heard that argument for many years. The codeless tech license has
> been
> with us since 1991. There must have been a flood of all the EE's, and
> other brainiacs
> into our wonderful hobby. With all of this cranial enhancement, I have
> to ask why not
> one of these codeless techs have not brought-forth a significant
> technical or design
> to advance amatuer radio's state of the art.
>
> Have a happy......
> N8TB Tim

4315. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D08E4.7279@imt.net>
Source record: 17764
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

If we
> apply the standard you use above, it proves that no knowledge is
> necessary to pass the Extra exam, or that no knowledge is required to
> learn morse code?
>
> Dwight Stewart

Thats right Dwight ,I always heard how hard it was to become an extra
and had a lot of respect for the "radio Gods",then with no radio or CW
knowledge I started studying and had my extra 7 months later.I still
didn't really know anything about radio,just the code.I no longer
respect extras just because they are extras,and now even a poodle can do
it.They should have made the requirements harder,not dumbed it down.

4316. Re: I invite ALL CBr's to become HAMS

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: station53@webtv.net
Message-ID: <17959-386D0F4B-2@storefull-285.iap.bryant.webtv.net>
Source record: 17765

You seem to want quantity over quality. You may live to regret your offer. Let's hope for the best. KC5GGN

4317. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Some@body.com
Message-ID: <386d1b8d.46731504@nntp.mindspring.com>
Source record: 17766
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Oh, it's the secret ARRL conspiracy, Right?

On Fri, 31 Dec 1999 13:38:25 -0600, AB7RS <tglenn@imt.net> wrote:

>Siegfried Rambaum wrote:
>>
>> Blame the ARRL ? For what?
>>
>> Stay sensible, OM: The rules are made by the FCC.
>>
>> KB2YVC
>
>
> If you paid attention to the arrl for the last ....however many
>years you would know they have always been pro-nocode.They are careful
>what the membership knows but work behind the scenes to further THEIR
>agenda.Check out their contributions to the CEPT agreement.

4318. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <386D1CE0.45100CE4@radiks.net>
Source record: 17767
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill Nelson wrote:
>
> In rec.radio.cb Dick Carroll <dixie@townsqr.com> wrote:
>
> : Indeed. And how *ANYONE* can consider a test that uses only
> : prepublished questions with their exact answers,studied at
> : will and completely possible to memorize unrelated word
> : associations to accomplish a passing score, as "of quality"
> : is beyond reason. It's just another Federal copout. Looks
> : good on paper if that's all you see.
>
> Yep. I always thought that the pre-published question pool was a
> mistake. If a person was able to learn CW at 20 wpm and do a bit
> of memorization, then they could have an Amateur Extra Class license.
> The result - an Amateur who can send/receive code at a high speed,
> but may know next to nothing about electronics.
>
> That has now been simplified to only needing to learn 5 wpm Morse.
> You can handle about that speed after simply memorizing the code.
>
> I guess I will finally be getting my Extra Class license. The
> 11 wpm plateau where I have been stuck for several years will no
> longer be a barrier.
>
> I just wish they had the old style questions - where real electronic
> knowledge was required.
>
> --
> Bill Nelson (billn@peak.org)

The problem is that exams always trail the state of the art. The old commercial 'phone tickets were courses in radio-archeology. Then there is the matter of the licensee getting older. Some things don't change (antennas for example) but knowing that a quarter-mil of grid current is all one should draw on a 6146 won't do a whole lot for him or the hobby today.

Ultimately, one arrives at the conclusion that amateur licensing is a lot like driver licensing: be sure he knows the rules and posesses enough physical skill and ability so as not to be a direct party to an untimely death - then let him go.

In a hobby as multi-faceted as AR, much more than that is more harm than good. We will survive or we won't but licensing won't be a factor in much more than the speed at which it happens.

Dick McCollum N0BK

4319. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D1C5E.DAC1AE83@IEEE.org>
Source record: 17768
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

AB7RS wrote:
> It's not knowing the code,it's being willing to make a small
> investment in the way of a little effort to get something worth
> having,and if the crybabies didn't think it was worth having they
> wouldn't be crying.

Maybe the only entrance exam we need is whether one is willing to
chop off one's pinkey finger.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

4320. Re: Ham license restructuring...

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D0DCB.1678@imt.net>
Source record: 17769

Thanks Sean and right on.Oddly enough it's still the old timers that
are coming up with the new modes like PSK 31 and stuff.

Sean wrote:
>
> I don't think that i can agree with this. While i have come down on hams
> many times for their arrogant attitudes, it is the "old schooler's" that i
> respect the most.
>
> While Morse code is not my favorite nor do i know it, i do feel that one
> SHOULD have to be quite proficient at reading and sending it to obtain an
> upper level license. After all, it is the most effective means of
> communication that we have under adverse conditions. It also knows no
> language barrier and is therefore universally accepted.
>
> As to the "old ways" dying out, that would be a real shame. The old timers
> were the ones that actually did things themselves. While it may have been
> easier to go out and buy something that may have worked better, it did not
> carry the same level of pride or craftsmanship that they as individuals were
> capable of. They made / did things because they wanted to AND had the
> knowledge & skills to do it.
>
> How can you say that we would be better off without mentors that actually
> understand what they are doing and do it ? Instead, we will be left with a
> bunch of numskulls who read a book and know just enough to pass a few
> written tests. How does that rank ???
>
> The REAL hams are the ones that know theory, but also have tons of hands on
> experience. These are the folks that i want around when i need help. Not
> the newcomer idiots running around on 2 meter repeaters playing "radio
> operator".
>
> Just because times change doesn't mean that they have changed for the
> better. Lowering standards is a liberal thing that none of the people that
> have worked hard to achieve their status believe in. I don't blame them.
> This goes for all facets of modern day life, not just amateur radio. Sean

4321. Re: I invite ALL CBr's to become HAMS

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <386D1BD5.EA5CB283@hotmail.com>
Source record: 17770

REMOVE YOUR DAMNED MIDI SHIT FROM YOUR FOOTER OR YOU GO IN
MY KILLFILE!

--
Happy Y2K!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

4322. Re: What freq/when are we all "meeting"?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: "R.J." <rjmcman@nb.net>
Message-ID: <CY8b4.981$S%2.6782@newsfeed.slurp.net>
Source record: 17771

This is a worldwide one set into motion on the CBradio@egroups.com mailing list. It is a big one with help from alot of REACT groups. It was advertised by Florida REACT and was sent to the National REACT. Along with the radio contact going on everyone is encouraged to report via mailing list as well. There have been frequent updates as to how things are progressing. Stop by join in, and see the world's technology collapse. Er....well um maybe not.

R.J. <rjmcman@nb.net> wrote in message
news:UB7b4.909$S%2.6645@newsfeed.slurp.net...
> There is a worldwide Y2K Monitor Net allday today and into tomorrow. It
> runs until 6PM tomorrow afternoon. Everything concerning Y2K and it's
> effect is apreciated. Goto ch 39 LSB (primary) or 11AM (secondary). When
> calling annouce you are participating in the worldwide Y2K net.
>
> Toscano <toscano2@ix.netcom.com> wrote in message
> news:84ik6j$t5l$1@nntp6.atl.mindspring.net...
> > I'd like to know both an AM and an SSB mode freq to find y'all
> > this evening or this afternoon. I'm here in the EST time zone
> > so I'll be hit first. Would love to hear from some of you...
>
>

4323. Re: CB'er has Nads

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D0F1D.6049@imt.net>
Source record: 17772

MATHJAK wrote:
>
> i agree n2uta here.....im both a ham and some cb from my 4x4..about 99 per
> cent 2 meters

Is 2 meters ham or CB?

4324. CB vs. Amatuer

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: station53@webtv.net
Message-ID: <4916-386D13C8-24@storefull-283.iap.bryant.webtv.net>
Source record: 17773

People in my area feel less restricted by the protocols of amatuer. Amatuer has dwindled in my area mainly because a lot of hams feel more "liberated" on CB sideband. Unlike CB, hams in my area seem to hold to their own certain agenda and tend to make people feel like outsiders when they don't play along. Older amatuers do nothing to attract the younger generation, and that is why VHF and UHF are so "ghostly" in my area. And now that there has rumor of the FCC wanting to sell off amatuer bands, all of a sudden these hams want to preach "inclusion" in order to get the numbers up.
I love CB radio and Amatuer radio, but I am also a realist. Show CBers who aren't
amatuers already that there is a legitimate place for them, and they will come. Happy end of the millennium to all. KC5GGN

4325. Re: Bone Mic for CB

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D0FB3.38FD@imt.net>
Source record: 17774

Ed wrote:
>
> Does anyone have any experiencine using one of the
> mike-in-the-earphone units? They're available for cell phones and
> Motorola Talkabout units for about $19.00.
>
> I'm looking a adapting one of these for use with my CB. Considerations
> are fidelity and noise/voice pickup. While my soft top Jeep isn't
> tremendously noisy, it's noisier than a standard car. I'm concerned
> that my voice may get lost in other vibrations.
>
> Any opinions are appreciated.
>
> Ed

Get something desighned for HF like the Heil or MFJ headsets.

4326. Re: CB'er has Nads

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Hank Aaron <jeffherrings@mindspring.com>
Message-ID: <84j6i2$j9i$1@nntp4.atl.mindspring.net>
Source record: 17775

Yeah... I forgot to mention I was rewiring my setup.... replacing all my
1/0 with 2/0, and some 4 gauge leads to 2... I'll be on tonight though...

Jeff
VA 148

RSmith9695 wrote in message
<19991231082542.09851.00000134@ng-cq1.aol.com>...
|
|"Freebanding" is onething.Most that do it know they'r not supposed to.But
to go
|into 10m is asking for trouble, and all that do,I hope they get what's due
to
|them.It makes it bad for everone in the radio hobbie.
|
|Any way hi Jeff 148.Iwill be no 36lsb tonight.You gonna be on.11pm I think.
|
|Happy New Year and 73
|151
|
|
|
|
|
|
|
|

4327. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D1D00.8EBBF2EF@IEEE.org>
Source record: 17776
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

AB7RS wrote:
> They should have made the requirements harder,not dumbed it down.

Maybe I'm ignorant. Does not knowing Morse code lower one's IQ?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

4328. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dave Stadt <dhstadt@ameritech.net>
Message-ID: <w89b4.1341$14.16208@nntp0.chicago.il.ameritech.net>
Source record: 17777
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Oh, yeah. And the pinko commie ARRL caused Sputnick to screw up the
weather. I also heard they had something to do with the Kennedy assination
and the 1918 influenza outbreak.

Good grief, if some people only knew how goofey they sounded. And to think
they give them HAM radio licenses. There ought to be a test.

Bill Richter wrote in message <386d1b8d.46731504@nntp.mindspring.com>...
>
>Oh, it's the secret ARRL conspiracy, Right?
>
>
>On Fri, 31 Dec 1999 13:38:25 -0600, AB7RS <tglenn@imt.net> wrote:
>
>>Siegfried Rambaum wrote:
>>>
>>> Blame the ARRL ? For what?
>>>
>>> Stay sensible, OM: The rules are made by the FCC.
>>>
>>> KB2YVC
>>
>>
>> If you paid attention to the arrl for the last ....however many
>>years you would know they have always been pro-nocode.They are careful
>>what the membership knows but work behind the scenes to further THEIR
>>agenda.Check out their contributions to the CEPT agreement.
>

4329. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D1E90.9005DFAE@IEEE.org>
Source record: 17778
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick Carroll wrote:
> I doubt that very many hams will pursue it further now that
> it won't be required.

If you can prove CW is as good as you claim, why wouldn't
they pursue it further? If CW gets through when no other
mode will, they would be stupid not to learn it. Are you
too lazy to promote CW?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

4330. Re: 11 meter DX NET on 26.195LSB

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <386D1449.FCBB97D7@hotmail.com>
Source record: 17779

Is anything but broadcaster repeaters allowed on that frequency?

Julian wrote:
>
> We have started a new list with supporting webpage, as well as a DX NET. The
> NET will be run on 26.195LSB on Sunday from 1200UTC until conditions are
> gone.
> We regularly talk between USA, Canada and Europe every weekend with under
> 100Watts and a vertical antenna now that conditions are so good.
>
> To find out more join our list and introduce yourself to us.
> Hams and Freebanders welcome.
>
> http://www.onelist.com/community/ssb_ragchewers
>
> Julian
> 56WA444
> Post message: ssb_ragchewers@onelist.com
> Subscribe: ssb_ragchewers-subscribe@onelist.com
> Unsubscribe: ssb_ragchewers-unsubscribe@onelist.com
> List owner: ssb_ragchewers-owner@onelist.com
> http://www.onelist.com/community/ssb_ragchewers
> http://www.onelist.com/links/ssb_ragchewers
>
> FAQ for SSB_RAGCHEWERS
>
> This is the FAQ for SSB_RAGCHEWERS and, it has been produced to
> help new/existing subscribers to the list find their way
> around..
> This is not the full 'Mission Statement' for this list. That is
> available elsewhere and this is intended as a general guide
> only.
>
> Suggestions for modifications/extras are welcome.
>
> WHO IS THE LIST MODERATOR
>
> You are!!
> The official moderator is 56-WA-444, Julian
> (julianw@saunalahti.fi) with assistance from 108-AT-020, Colin
> (colin.020@telinco.co.uk) but, this list will work in keeping
> with your input.. Remember, EVERYONE'S opinion matters..
>
> WHAT IS THE PURPOSE OF THE LIST

>
> The purpose of the list is to enable like minded individuals to
> share information/experiences/resources in the pursuit of their
> hobby.
>
> HOW DO I SUBSCRIBE/UN-SUBSCRIBE
>
> If you are reading this then, you are already subscribed but, in
> case you wish to pass this information to a friend or, if you
> wish to unsubscribe use the following link;
> http://www.onelist.com/subscribe/ssb_ragchewers
> If you have a website, we would appreciate this link being added
> to it...
> .
> HOW DO I POST MESSAGES
>
> Messages should be posted to ssb_ragchewers@onelist.com and
> should be in English. It is appreciated that English may not be
> your 'first' language but, go for it and, we'll try to
> understand..
>
> WHAT IS 'ON TOPIC' FOR THIS LIST
>
> Anything radio related is considered 'on topic' and, within the
> bounds of gentlemanly behaviour(?), should be of interest to
> other list members..
> Please Note;
> This is an 'open' list where everyone's opinion matters. If you
> make a statement that others disagree with or, if you disagree
> with someone else's opinion, try to remember that a reasoned
> argument is better for everyone than a 'flame war' or 'p*ss*ng
> contest'..
> You will also be expected to 'kiss and make up' at the end of
> it.. After all, we share a common interest and co-operation is
> the only way to go..
> You should also keep in mind that the 'official' moderators
> verdict on any disagreement is final unless, of course, you
> want to argue about it.. Hi..
>
> WHAT IS OFF TOPIC FOR THIS LIST
>
> You shouldn't really need to ask but, in general, the usual
> stuff.. Common sense would suggest that you do not make any
> attacks based on religion/race/nationality etc.. This is
> intended to be a 'friendly' list .. Try to keep it that way..
>
> CAN I POST ATTACHMENTS OR HTML
>
> No, attachments and HTML are removed from all mails by Onelists
> servers.. If you have a file of interest to other subscribers,

> Onelist provide 5Mb of storage for just this purpose..
> PLEASE NOTE..
> Contact the list moderator before uploading any files.. 5Mb is
> not a 'massive' amount of disk space and some/most of it may
> already be taken.. If you have any files that you want to make
> available, best is to place them on your own website and, let us
> know..
> The list 'Files' area is at
> http://www.onelist.com/files/ssb_ragchewers
>
> WHO IS ON THIS LIST.
>
> You can see the list members at
> http://www.onelist.com/members/ssb_ragchewers
>
> --
> Julian
> 56WA444
> Post message: ssb_ragchewers@onelist.com
> Subscribe: ssb_ragchewers-subscribe@onelist.com
> Unsubscribe: ssb_ragchewers-unsubscribe@onelist.com
> List owner: ssb_ragchewers-owner@onelist.com
> http://www.onelist.com/community/ssb_ragchewers
> http://www.onelist.com/links/ssb_ragchewers

--
Happy Y2K!

Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
(Unless you're afraid I won't see it!)

Unit SIX-NINE Chesapeake Bay

4331. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D1F9F.44573418@IEEE.org>
Source record: 17780
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dave Hall wrote:
> As far as I'm concerned, ham radio is much better off without guys that
> cannot accept people for who they are and not what class of license that
> they hold. I sincerely hope that this FCC action causes a lot of old
> stuffed shirts to sell all their equipment and throw in the towel. More
> room for the rest of us, that truly want to see ham radio progress, and
> who don't have a close minded, bigoted, and predjudicial attitude.

I agree 100%. Exactly what is wrong with live and let live?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

4332. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D205B.D19FF68F@IEEE.org>
Source record: 17781
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick Carroll wrote:
> They seem quite satisfied with their chosen spot in
> the scheme.

Are you saying that they actually enjoy kissing your
posterior?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

4333. Re: What freq/when are we all "meeting"?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <xh9b4.8760$M56.277584@news.corecomm.net>
Source record: 17782

Ch 11 on AM ???? Good luck..... Sean
>

R.J. wrote in message ...
There is a worldwide Y2K Monitor Net allday today and into tomorrow. It runs until 6PM tomorrow afternoon. Everything concerning Y2K and it's effect is apreciated. Goto ch 39 LSB (primary) or 11AM (secondary). When calling annouce you are participating in the worldwide Y2K net.

Toscano <toscano2@ix.netcom.com> wrote in message news:84ik6j$t5l$1@nntp6.atl.mindspring.net...
> I'd like to know both an AM and an SSB mode freq to find y'all
> this evening or this afternoon. I'm here in the EST time zone
> so I'll be hit first. Would love to hear from some of you...

4334. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <386D21CB.A8E3CF5E@IEEE.org>
Source record: 17783
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dick Carroll wrote:
> Cecil, not to point out any discontinuity in your testimony
> or anything but you DID say that your "proctors" didn't give
> you a 13wpm code test.

That's a lie, Dick, and you know it. I passed the 13wpm Morse code and flunked the written exam first try. Second try, the ham didn't have any way to send Morse code to me. He called the first ham and asked him if I could do 13wpm. The first ham verified that I had done five minutes of solid copy at 13wpm six weeks before. My code test and written test were given by different hams. The same thing is possible today.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

4335. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84j7su$2r0$1@bob.news.rcn.net>
Source record: 17784
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> I find it strangely schizoid that ARRL "broadcasts" (hey, that's
not legal
> anyway!) code practice 3 times a day and is against a 20wpm
> proficiency test..
>
> don
>
1) Who said "broadcasts" of the type W1AW is doing are not legal? Not the FCC regs.

2) Just because someone is opposed to a 20wpm code test to get a ham license does *not* mean that they're against CW or opposed to helping someone who wants to learn code at 20wpm or higher accomplish that.

Many are getting too carried away with this thing. If you love CW you should be doing back-flips because we didn't loose any bandwidth in the process.

4336. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <946676894.593417@rochesterEDGE>
Source record: 17785
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bob wrote
>BTW..the FCC seldom comes up with ANYTHING on their own..they respond to
>requests from people. I have submitted several requests for changes to
>the rules and have received considerable consideration and response from
>the FCC. This restructuring was a direct result of the ARRL submission
>and the numerous comments surrounding the proposed action. The FCC
>didn't just think it up. So if you want something changed, don't tell
>me, tell them. There is an established procedure for submittal, but it
>is easily accomplished.
>Bob

In all honesty, the ARRL was caught off-guard by the FCC proposal to restructure and was at first unprepared to respond. What the FCC finally came out with cannot be laid at the ARRL's doorstep... the ARRL's response and proposal came several weeks after the initial ARRL proposal. MANY, MANY, other groups and individuals were pushing for dropping the code altogether (not unilaterally feasible with international treaty) and many were pushing for Automatic upgrades of existing Tech and advanced licenses. Looking over the ARRL's proposal to the FCC and the FCC's final document, I'd say the FCC pretty much brushed aside most of the ARRL's proposals (tougher written exams, no multiple-guess CW exams, 4 license classes, and 5 & 12 wpm CW requirements)

The FCC final decision was their own, NOT the ARRL's and bears little resemblance to the ARRL's counterproposal.

What's needed now from US Amateurs is not condemnation... The FCC won't change it's mind just because a bunch of us are pissed off! Rather, work with the new licensees, and encourage them to explore the many facets of Amateur Radio.... I watched many a VE quit after the introduction of No-Code licenses...they changed NOTHING!!! (..many dropped out of the ARRL after no-code licensing, even though the League was the LAST organization to get on the bandwagon.. they were afraid of being left behind) What they did was give up one of the best chances they could have ever hoped for of aquainting new hams with appropriate on-air behavior, with the pleasure of code and Ham traditions and lore. By turning their back on no-coders last time around many more experienced hams fostered the very operating practices they were so worried about by not being there as elmers! Get involved with your beloved hobby of ham radio with OTHERS... it's not something to be worshipped in a corner of your basement shack!

A last thought.... the bureaucrats and businesses who'd like to auction off or buy our spectrum must dance with absolute glee each time we rip ourselves apart over the "details"... One of these days in the middle of one of our

infights over the "small stuff" we're gonna' turn around and find that our bands have been auctioned off while we were preoccupied with each other!

4337. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <386d24ff.2132518@news.cc.ucf.edu>
Source record: 17786
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Fri, 31 Dec 1999 13:22:25 -0600, AB7RS <tglenn@imt.net> wrote:

> All the prostitutes here run on channel 19 but I don't feel thats an
>indication of how well the hobbys doing.

The women I hear are not prostitutes. Why would a prostitute be
talking on the CB? I don't think a CB is needed to get plenty of
business!

4338. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84j8raahl1@bob.news.rcn.net>
Source record: 17787
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> I love CW too but maybe you havn't heard of PSK31.

My first though too - but, he qualified it "with a minimum of
equipment". With that as a requirement it's pretty hard to beat CW.

4339. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Scott Johnson <srjohnso@isd.net>
Message-ID: <s6q9ps9l5k271@corp.supernews.com>
Source record: 17788
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I got it...this is just one of those Y2K glitches.

Scott WD0DAN

4340. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84j8vlbei1@bob.news.rcn.net>
Source record: 17789
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill Gates, Bill Clinton and the ARRL - I knew it! No CW op is safe
in this country any more.

Bill Richter <Some@body.com> wrote in message
news:386d1b8d.46731504@nntp.mindspring.com...
>
> Oh, it's the secret ARRL conspiracy, Right?
>
>
> On Fri, 31 Dec 1999 13:38:25 -0600, AB7RS <tglenn@imt.net> wrote:
>
> >Siegfried Rambaum wrote:
> >>
> >> Blame the ARRL ? For what?
> >>
> >> Stay sensible, OM: The rules are made by the FCC.
> >>
> >> KB2YVC
> >>
> >>
> > If you paid attention to the arrl for the last ....however
many
> >years you would know they have always been pro-nocode.They are
careful
> >what the membership knows but work behind the scenes to further
THEIR
> >agenda.Check out their contributions to the CEPT agreement.
>

4341. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84j940cfr1@bob.news.rcn.net>
Source record: 17790
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> Good grief, if some people only knew how goofey they sounded.
> And to think they give them HAM radio licenses. There ought to be
a test.
>
Just think, if we required copying 60 wpm RTTY by ear in order to get
on HF there'd be plenty of spectrum available.

4342. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84j9b7$e39$1@bob.news.rcn.net>
Source record: 17791
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> I no longer respect extras just because they are extras,and now
> even a poodle can do it.

Well I'll be doggoned! In the U.S. it'll have to be an English
Poodle. I don't think the FCC does French exams.

4343. Re: HOWARD STERN

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: dawg@crl.com
Message-ID: <0.386D2A48.|crossfire|.dawg@crl.com>
Source record: 17792

Regarding: Re: HOWARD STERN
By : radiomods99@aol.com (Justin K. Stahnke)

>obesesed much?
>
>>For your very own up-to the minute Howard Stern news,

<snip - t'hell with the URL> Well, we're in the rec.radio.* hierarchy, so I guess he figures that anything even remotely related to the Stern show belongs in every single group in the hierarchy because they're all RADIO groups. :-I

Footnote: Me, a Stern fan? Definitely. Me, a Stern fan in a group that has absolutely nothing to do with him or any other broadcaster? Definitely not, unless he has taken up the CB radio hobby.

4344. Re: Attention to all!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: "Cooperstown.Net" <mrslote@removeaolthis.com>
Message-ID: <bN9b4.1031$S%2.6211@newsfeed.slurp.net>
Source record: 17793
Cross-posted to: alt.pirate.radio,alt.radio.broadcasting,alt.radio.pirate,alt.radio.scanner,alt.radio.talk,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Joe Cool" <kb0tix@hotmail.com> wrote in message
>Don't party too hard you all! Be safe, not sorry.
> Until next time (I hope) CHOW!

Ciao, dude.

4345. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84j9hgfeo1@bob.news.rcn.net>
Source record: 17794
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> Maybe I'm ignorant. Does not knowing Morse code lower one's IQ?

Yup, it does Cecil. IQ=WPM/20 It was on my extra exam.

4346. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Keith Lodahl <lodahlkh@internetwis.com>
Message-ID: <386D285E.AA93B666@internetwis.com>
Source record: 17795
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Thank you for sharing your reasonable thoughts. If we are going to keep our bands we need to get together. All the hand wringing in the world is not going to turn back the clock.

Cap'n Crunch wrote:

> Bob wrote
> >BTW..the FCC seldom comes up with ANYTHING on their own..they respond to
> >requests from people. I have submitted several requests for changes to
> >the rules and have received considerable consideration and response from
> >the FCC. This restructuring was a direct result of the ARRL submission
> >and the numerous comments surrounding the proposed action. The FCC
> >didn't just think it up. So if you want something changed, don't tell
> >me, tell them. There is an established procedure for submittal, but it
> >is easily accomplished.
> >Bob
>
> In all honesty, the ARRL was caught off-guard by the FCC proposal to
> restructure and was at first unprepared to respond. What the FCC finally
> came out with cannot be laid at the ARRL's doorstep... the ARRL's response
> and proposal came several weeks after the initial ARRL proposal. MANY,
> MANY, other groups and individuals were pushing for dropping the code
> altogether (not unilaterally feasible with international treaty) and many
> were pushing for Automatic upgrades of existing Tech and advanced licenses.
> Looking over the ARRL's proposal to the FCC and the FCC's final document,
> I'd say the FCC pretty much brushed aside most of the ARRL's proposals
> (tougher written exams, no multiple-guess CW exams, 4 license classes, and 5
> & 12 wpm CW requirements)
>
> The FCC final decision was their own, NOT the ARRL's and bears little
> resemblance to the ARRL's counterproposal.
>
> What's needed now from US Amateurs is not condemnation... The FCC won't
> change it's mind just because a bunch of us are pissed off! Rather, work
> with the new licensees, and encourage them to explore the many facets of
> Amateur Radio.... I watched many a VE quit after the introduction of
> No-Code licenses...they changed NOTHING!!! (..many dropped out of the ARRL
> after no-code licensing, even though the League was the LAST organization to
> get on the bandwagon.. they were afraid of being left behind) What they did
> was give up one of the best chances they could have ever hoped for of
> aquainting new hams with appropriate on-air behavior, with the pleasure of
> code and Ham traditions and lore. By turning their back on no-coders last
> time around many more experienced hams fostered the very operating practices

> they were so worried about by not being there as elmers! Get involved with
> your beloved hobby of ham radio with OTHERS... it's not something to be
> worshipped in a corner of your basement shack!
>
> A last thought.... the bureaucrats and businesses who'd like to auction off
> or buy our spectrum must dance with absolute glee each time we rip ourselves
> apart over the "details"... One of these days in the middle of one of our
> infights over the "small stuff" we're gonna' turn around and find that our
> bands have been auctioned off while we were preoccupied with each other!

--
Keith Lodahl
Mayville, Wisconsin

4347. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84ja12iul1@bob.news.rcn.net>
Source record: 17796
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> What's needed now from US Amateurs is not condemnation...
> The FCC won't change it's mind just because a bunch of us are
pissed off!
> Rather, work with the new licensees, and encourage them to explore
the
> many facets of Amateur Radio

Finally - someone making sense.

4348. Re: Stuck in the house!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <nP9b4.15914$mv4.474479@news.rdc1.nj.home.com>
Source record: 17797

My man #7 burnt up his coax. now he is forced to sit this one out.

"CNHOPE1" <cnhope1@aol.com> wrote in message
news:19991231144542.18867.00000151@ng-cf1.aol.com...
| Im stuck in the house also. That will give me a chance to work on my
beams.
|
| Chris

4349. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dan <n7wpd@xxmission.com>
Message-ID: <84ja5n$3pb$1@news.xmission.com>
Source record: 17798
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Well said Cap'n!!

Dan / N7WPD

Cap'n Crunch <kcfamily@tir.com> wrote in message
news:946676894.593417@rochesterEDGE...
>
> Bob wrote
> >BTW..the FCC seldom comes up with ANYTHING on their own..they respond to
> >requests from people. I have submitted several requests for changes to
> >the rules and have received considerable consideration and response from
> >the FCC. This restructuring was a direct result of the ARRL submission
> >and the numerous comments surrounding the proposed action. The FCC
> >didn't just think it up. So if you want something changed, don't tell
> >me, tell them. There is an established procedure for submittal, but it
> >is easily accomplished.
> >Bob
>
> In all honesty, the ARRL was caught off-guard by the FCC proposal to
> restructure and was at first unprepared to respond. What the FCC finally
> came out with cannot be laid at the ARRL's doorstep... the ARRL's response
> and proposal came several weeks after the initial ARRL proposal. MANY,
> MANY, other groups and individuals were pushing for dropping the code
> altogether (not unilaterally feasible with international treaty) and many
> were pushing for Automatic upgrades of existing Tech and advanced
licenses.
> Looking over the ARRL's proposal to the FCC and the FCC's final document,
> I'd say the FCC pretty much brushed aside most of the ARRL's proposals
> (tougher written exams, no multiple-guess CW exams, 4 license classes, and
5
> & 12 wpm CW requirements)
>
> The FCC final decision was their own, NOT the ARRL's and bears little
> resemblance to the ARRL's counterproposal.
>
> What's needed now from US Amateurs is not condemnation... The FCC won't
> change it's mind just because a bunch of us are pissed off! Rather, work
> with the new licensees, and encourage them to explore the many facets of
> Amateur Radio.... I watched many a VE quit after the introduction of
> No-Code licenses...they changed NOTHING!!! (..many dropped out of the ARRL
> after no-code licensing, even though the League was the LAST organization
to
> get on the bandwagon.. they were afraid of being left behind) What they

did
> was give up one of the best chances they could have ever hoped for of
> aquainting new hams with appropriate on-air behavior, with the pleasure of
> code and Ham traditions and lore. By turning their back on no-coders last
> time around many more experienced hams fostered the very operating
practices
> they were so worried about by not being there as elmers! Get involved
with
> your beloved hobby of ham radio with OTHERS... it's not something to be
> worshipped in a corner of your basement shack!
>
> A last thought.... the bureaucrats and businesses who'd like to auction
off
> or buy our spectrum must dance with absolute glee each time we rip
ourselves
> apart over the "details"... One of these days in the middle of one of our
> infights over the "small stuff" we're gonna' turn around and find that our
> bands have been auctioned off while we were preoccupied with each other!
>
>
>
>

4350. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <84jaceljv1@bob.news.rcn.net>
Source record: 17799
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Wouldn't you know - the world is worrying about the Y2K bug and we're
stuck using straight keys tonight!

4351. Re: needing some .wav files from cb'ers.

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9912311218060.27634-100000@cluster2>
Source record: 17800

someone sent me a .wav file that had a space in the filename, and couldn't download that one in dos. forgot the file name, can you resend that one again?

On Thu, 30 Dec 1999, dana wrote:

> Date: Thu, 30 Dec 1999 04:35:23 GMT
> From: dana <dana@randomc.com>
> Newsgroups: rec.radio.cb
> Subject: needing some .wav files from cb'ers.
>
> the sub says about it, can you please send me some .wav files that are
> funny? thanks. i am blind, and can't search the web that good.
>
>
>

4352. Re: HOWARD STERN

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Jay <jay123a@qnet.com>
Message-ID: <386CED32.748BDACA@qnet.com>
Source record: 17801

Hello B&G Marketing: We want to see Howard Stern get spit in the face
with Beech Nut, and the horse whipped!

Happ New Year.

Jay in the Mojave

B&G Marketing wrote:

> For your very own up-to the minute Howard Stern news,
> goto: www.geocities.com/howardsternshowdaily
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4353. Re: I invite ALL CBr's to become HAMS

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Paul
Message-ID: <386ce8fa.90211937@news.mindspring.com>
Source record: 17802

Please, don't be so condescending and presumptuous. You seem to think that "CB'ers" are not already licensed as amateurs operators, and you also seem to think that "CB'ers" are doing something illegal, as evidenced by your last quip "join us ..... see you on the bands! (legally)". Perhaps people like yourself make CB more attractive.

Paul

4354. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Paul
Message-ID: <386ceaf1.90715196@news.mindspring.com>
Source record: 17803
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Edward L. Dowdy" <elIHATESPAMdowdy@net66.com> wrote:

>I am going to take the 20wpm test next month before it's gone. But, I think
>the change in requirements was a good idea.
>
That will make you somehow "better" than those lowly 5wpm hams.

Paul

4355. Looking For Realistic TRC 457

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: puzzle <puzzleNOpuSPAM@stratos.net.invalid>
Message-ID: <19843fda.6033af13@usw-ex0107-050.remarq.com>
Source record: 17804

I am looking for a realistic TRC 457.
Contact me if you have one to sell.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4356. Re: I invite ALL CBr's to become HAMS

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <84irt1$6t3$1@nnrp03.primenet.com>
Source record: 17805

I never said ALL CBr's were not Hams. Many Hams are also CBr's . My ' legally ' comment was really based on the 10M intrusions many CBr's make into that Ham band. Like it or not my post was friendly and factual . 73 / DX

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Charles' Ham Radio Pages
http://www.primenet.com/~ctj92

<Paul> wrote in message news:386ce8fa.90211937@news.mindspring.com...
> Please, don't be so condescending and presumptuous. You seem to think
> that "CB'ers" are not already licensed as amateurs operators, and you
> also seem to think that "CB'ers" are doing something illegal, as
> evidenced by your last quip "join us ..... see you on the
> bands! (legally)". Perhaps people like yourself make CB more
> attractive.
>
> Paul
>

4357. Who cares about amatuer in this NG?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: station53@webtv.net
Message-ID: <4916-386CEA28-21@storefull-283.iap.bryant.webtv.net>
Source record: 17806

I am an amatuer operator myself, but I can't figure out why some other hams felt the need to clutter this "CB" newsgroup with information on amatuer radio. Certainly there is an amatuer NG for this information to be posted into for all who wish to see. Why try and take over everything? We've got all these amatuer bands to operate on, and yet we still want to try and regulate what 11 meter operators do. When I look in this NG, I expect to see info on Citizens Band, not the Ham bands. Don't be a control freak; get a life.

Nathan
KC5GGN

4358. Re: Ham license restructuring...

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <386cf3b8.1357471@news.cc.ucf.edu>
Source record: 17807

On Thu, 30 Dec 1999 23:12:19 -0600, "Sean" <bigfoot1@megsinet.net>
wrote:

>While Morse code is not my favorite nor do i know it, i do feel that one
>SHOULD have to be quite proficient at reading and sending it to obtain an
>upper level license. After all, it is the most effective means of
>communication that we have under adverse conditions. It also knows no
>language barrier and is therefore universally accepted.

What they should do is create two classes of license. Both classes
have the same privledges. One requires code and one doesn't. Then,
the hams with the code license can start huge arguments with the hams
with the no-code license, even though their both allowed to talk on
the same frequencies.

4359. Re: Who cares about amatuer in this NG?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <84isic$70s$1@nnrp03.primenet.com>
Source record: 17808

The reason for the Ham posts in the CB ng is because Ham radio (starting April 15,2000) is now more accessible then ever . It is a simple extension of basic logic that some CBr's who are already radio operators anyway might like to know of this recent Amateur rules change.

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Charles' Ham Radio Pages
http://www.primenet.com/~ctj92

<station53@webtv.net> wrote in message
news:4916-386CEA28-21@storefull-283.iap.bryant.webtv.net...
> I am an amatuer operator myself, but I can't figure out why some other
> hams felt the need to clutter this "CB" newsgroup with information on
> amatuer radio. Certainly there is an amatuer NG for this information to
> be posted into for all who wish to see. Why try and take over
> everything? We've got all these amatuer bands to operate on, and yet we
> still want to try and regulate what 11 meter operators do. When I look
> in this NG, I expect to see info on Citizens Band, not the Ham bands.
> Don't be a control freak; get a life.
>
> Nathan
> KC5GGN
>
>

> ShreveportLouisiana
> 53's Info Page
>

4360. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84isr0gmq0@208.207.71.164>
Source record: 17809
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill Nelson wrote:
>
I always thought that the pre-published question pool was a
> mistake. If a person was able to learn CW at 20 wpm and do a bit
> of memorization, then they could have an Amateur Extra Class license.
> The result - an Amateur who can send/receive code at a high speed,
> but may know next to nothing about electronics.

It is a fact and there are numerous examples. No ham radio
test ever was that difficult, in terms of comparing it with
engineering, but the question pool scheme has been too far
out of range.

> That has now been simplified to only needing to learn 5 wpm Morse.
> You can handle about that speed after simply memorizing the code.

I doubt that very many hams will pursue it further now that
it won't be required.

> I guess I will finally be getting my Extra Class

I sure would. in your circumstances. I'd imagine a couple
hundred thousand others will, too since most won't be
required to much of anything else. How do you sort them
today? You don't.

The
> 11 wpm plateau where I have been stuck for several years will no
> longer be a barrier.

Mostly those barriers are caused by a couple of things.
One, learning the code character formations at too slow a
speed and never finding a way to re-learn them at speeds
higher than the "plateau". When one learns with Farnsworth
speed character formation speeds, where the code is formed
at ~15 to 18 wpm. but sent at slow-spaced, slow word speeds
it helps eliminate that difficult "hump" transition. Most
people who stay stuck at a "plateau" fail to learn that.

The other factor is that one will never learn code at
higher speeds unless he "pushes" himself to try to copy
considerably faster than he is able to copy. When you listen
to faster code, copying first the simple short words that
you can pick out, you find with a little time that you're
copying more and more of it as practice goes on, and you

start to hear words instead of just characters. Then when
you listen to the slower speed practice, it seems astounding
how slow "ordinary" speeds are, and how much of it you copy.

So you have to really make yourself work to practice beyond
your capacity, and you find that your capacity moves on up
to levels you never expected.

> I just wish they had the old style questions - where real electronic
> knowledge was required.

Ain't gonna happen anytime soon, I'm afraid. FCC just
dumped the whole testing scheme on to the VEC system, and
W5YI is on record as intending to eliminate theory from
written tests. Since he has installed himself in the
3-member Question Pool committee which decides exactly what
will constitute *all* the tests, it seems like done deal.

My time as a VE ended permanently yesterday, unless
something pretty drastic changes that I can't forsee at this
time.

4361. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84it19gmq1@208.207.71.164>
Source record: 17810
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dwight Stewart wrote:
>
> Dick Carroll wrote:
> >
> > Indeed. And how *ANYONE* can consider a test that uses only
> > prepublished questions with their exact answers,studied at
> > will and completely possible to memorize unrelated word
> > associations to accomplish a passing score, as "of quality"
> > is beyond reason. It's just another Federal copout. Looks
> > good on paper if that's all you see.
>
> You mean like the driving test, Dick? Every state publishes a simple
> study guide for the license test, and the tests are even shorter than
> the ham license test. Every answer on that test is in that short thirty
> or forty page booklet.

Sure it is, as INFORMATION PRESENTED, not the exact
questions and answers.
Nice try at distortion, but it didn't work. There's NO
correlation whatever. You have to read and understand the
material to come up with the answers.

4362. ********TO ALL C.B. TECHS**********

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <19991231133007.15670.00000384@ng-fn1.aol.com>
Source record: 17811

I have a peaked out Galaxy 959 radio in my car that when I key up the lights on it dim. I think that since now it has been peaked out, it is trying to draw more current than the stock power leads can produce. To remedy this, I am thinking of replacing the power leads with heavier gauge wire. Does this sound like the answer to the problem?
Thanks!

4363. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <386cf623.1977025@news.cc.ucf.edu>
Source record: 17812
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On 31 Dec 1999 08:45:05 GMT, Bill Nelson <billn@spock.peak.org> wrote:

>On the other hand, CB is a ghost of what it used to be (thank the
>gods). When the last sunspot cycle died (and the "Convoy" wannabes"
>got bored) - it got quiet. In my local city of 50,000+, there are
>probably only about 30 CBers - there used to be over 1000.

In my city of 1000000, there are thousands of CBers. It seems as
though its actually gaining in popularity! I am starting to hear a
lot of female CBers now!

4364. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Chris <rhymes-for-reasons@home.com>
Message-ID: <386CF713.730FF98D@home.com>
Source record: 17813
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

So being that i now hold tech+ license all i will have to do is pass a written test & i get my general? Wow thats cool cuz i got my tech when i was 12 & a year later learned the code for just long enuf to pass the 5 wpm test. now i'm 20 & have totally forgotten the code. so to get my general all i gotta do is study & take the exam, am i right? ant to those who think the question pools are a bad idea, i can still answer most of the questions in my technician study book after 8 years. I didn't memorize it, i learned it. and i assume that's what's inevitable when studying for the exam if you have an interest in radio (if not, then why do you want a license?) allright.... 73
Justin (n2ujz)
PS this is one hell of a long thread!

"Vince Fiscus, KB7ADL" wrote:

> The FCC made known its restructuring decision today and it sucks!
>
> I Blame the ARRL!
>
> NEWINGTON, CT, Dec 30, 1999--Amateur Radio will get a new look in the new
> millennium. The FCC today issued its long-awaited Report and Order in the
> 1998 Biennial Regulatory Review of Part 97--more commonly known as
> "license restructuring." The bottom line is that starting April 15, 2000,
> there will be three license classes--Technician, General, and Amateur
> Extra--and a single Morse code requirement--5 WPM.
>
> "We believe that an individual's ability to demonstrate increased Morse
> code proficiency is not necessarily indicative of that individual's
> ability to contribute to the advancement of the radio art," the FCC said.
>
> Besides drastically streamlining the Amateur Radio licensing process, the
> FCC said its actions would "eliminate unnecessary requirements that may
> discourage or limit individuals from becoming trained operators,
> technicians, and electronic experts."
>
> Although no new Novice and Advanced licenses will be issued after the
> effective date of the Report and Order, the FCC does not plan to
> automatically upgrade any existing license privileges. The
> ARRL had proposed a one-time across-the-board upgrading of current Novice
> and Tech Plus licensees to General class, but the FCC declined to adopt
> the idea. This means that current licensees will retain their current
> operating privileges, including access to various modes and subbands, and
> will be able to renew their licenses indefinitely.
>

> Starting April 15, 2000, individuals who qualified for the Technician
> class license prior to March 21, 1987, will be able to upgrade to General
> class by providing documentary proof to a Volunteer Examiner Coordinator,
> paying an application fee, and completing FCC Form 605.
>
> The FCC's decision not to automatically upgrade Novice and Tech Plus
> licensees means the current Novice/Tech Plus HF subbands will remain and
> not be "refarmed" to higher class licensees as the ARRL had proposed. The
> FCC said it did not refarm these subbands because there was "no consensus"
> within the amateur community as to what to do with them.
>
> As it had proposed earlier, the FCC decided to lump Technician and Tech
> Plus licensees into a single licensee database, all designated as
> "Technician" licensees. Those who can document having passed the 5 WPM
> Morse code examination will continue to have the current Tech Plus HF
> privileges. "If documentation is needed to verify whether a licensee has
> passed a telegraphy examination, we may request the documentation from
> that licensee or the VECs," the FCC said.
>
> In addition to reducing the number of license classes from six to three
> and eliminating the 20 and 13 WPM code tests, the FCC also will reduce the
> number of written examination elements from five to three, authorize
> Advanced Class hams to prepare and administer General class examinations,
> and eliminate Radio Amateur Civil Emergency Service (RACES) station
> licenses. RACES will remain, however. "After review of the record, we
> conclude that we should eliminate RACES station licenses because RACES
> station licenses are unnecessary for amateur stations and amateur service
> licenses to provide emergency communications," the FCC said.
>
> Under the new licensing scheme, there will be four examination elements.
> Element 1 will be the 5 WPM Morse code exam. Element 2 will be a 35-
> question written test to obtain a Technician license; Element 3 will be a
> 35-question written test to obtain a General license, and Element 4 will
> be a 50-question written test for the Amateur Extra license. The FCC has
> left it in the hands of the National Conference of VECs Question Pool
> Committee to determine the specific mix and makeup of written examination
> questions. Current Amateur Radio study materials remain valid at least
> until the new rules become effective in April.
>
> The FCC's new licensing plan means someone will be able to become a ham by
> passing a single 35-question written examination. The plan also simplifies
> and shortens the upgrade path from the ground floor through Amateur Extra-
> -especially since amateurs will only have to pass one Morse code test.
>
> Elimination of the 13 and 20 WPM Morse requirements also means an end to
> physician certification waivers for applicants claiming an inability to
> pass the Morse code examination due to physical handicap.
>
> The effective date provides a window of upgrade opportunity for current
> Advanced licensees. Between now and April 15, current Advanced holders may

> take the existing Element 4B, a 40-question test, giving them credit for
> having passed the current Extra written examination. Likewise, holders of
> a Certificate of Successful Completion of Examination (CSCE) for Elements
> 3B or 4B dated on or after April 17, 1999, will be able to qualify for
> General or Amateur Extra respectively when the new rules go into effect on
> April 15, 2000.
>
> The FCC disagreed with the League's suggestion that it undertake a
> restructuring of operating privileges along with licensing restructuring.
> "We believe that in light of ongoing discussions concerning implementation
> of new and more modern communications technologies within the amateur
> service community, we should accord the amateur service community an
> opportunity to complete such discussions and possibly reach a consensus
> regarding implementation of new technologies before we undertake a
> comprehensive restructuring of the amateur service operating privileges
> and frequencies," the FCC said in its Report and Order.
>
> In its amendments to Part 97, the FCC's Report and Order refers to a "Club
> Station Call Sign Administrator," something that does not exist under the
> current rules and which was not explained in the R&O itself. An FCC
> spokesperson said the Commission plans to issue a Public Notice soon to
> explain the program and to solicit qualified entities to serve as call
> sign administrators for club station applications.

4365. Re: ********TO ALL C.B. TECHS**********

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <386cf812.2471954@news.cc.ucf.edu>
Source record: 17814

On 31 Dec 1999 18:30:07 GMT, icemanrrc@aol.com (ICEMAN RRC) wrote:

>I have a peaked out Galaxy 959 radio in my car that when I key up the lights on
>it dim. I think that since now it has been peaked out, it is trying to draw
>more current than the stock power leads can produce. To remedy this, I am
>thinking of replacing the power leads with heavier gauge wire. Does this sound
>like the answer to the problem?

Wire the radio directly to the battery and possibly get a new battery
with more amps.

4366. Re: ********TO ALL C.B. TECHS**********

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <zL6b4.8717$M56.272109@news.corecomm.net>
Source record: 17815

The radio is being "current limited". You need to make sure that the factory power cord is kept as short as possible. If you need a long run, cut the factory supplied cord a few inches past the fuseholder and connect heavier wire to it. Depending on how long the run is will depend on how heavy of a wire you should run. In most cases, a 12 - 14 gauge wire is plenty.

Make sure that all connections are solid and well insulated. If going to the battery, make sure that the line is fused right at the battery. This protects the electrical system should a short develop due to rubbing through the insulation. A 10 amp fuse for the radio alone would assure that it would not blow unless a short did occur.

You may also want to verify that you have the proper fuse in the fuseholder. It should be appr. 4 amps and no higher than 5 at the max. I have seen situations that the fuse was actually current limiting, but would not blow. Kind of weird, but it happens. Sean
>

ICEMAN RRC wrote in message
<19991231133007.15670.00000384@ng-fn1.aol.com>...
I have a peaked out Galaxy 959 radio in my car that when I key up the lights
on
it dim. I think that since now it has been peaked out, it is trying to draw more current than the stock power leads can produce. To remedy this, I am thinking of replacing the power leads with heavier gauge wire. Does this
sound
like the answer to the problem?
Thanks!

4367. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: don@KB9VEK.ham
Message-ID: <9Y6b4.240$g3.533@news1.iquest.net>
Source record: 17816
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <84hepu$e94$e@208.207.71.146>, dixie@townsqr.com was of the opinion...
>April 14. You can get the 20wpm code in a month if you use
>the W1AW code practice sessions on the air- which I would
>imagine they'll probably discontinue after April 15 since no

Oh, that's the plan, but time to practice is the problem. People have asked me if my hearing is bad because I go around with an MFJ tutor in my shirt pocket and earphone in my ear.

I wonder if the ARRL bulletins will drop down to 5wpm, too or just go away. I find it strangely schizoid that ARRL "broadcasts" (hey, that's not legal anyway!) code practice 3 times a day and is against a 20wpm proficiency test..

don

4368. Stuck in the house!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <R_6b4.15457$mv4.472890@news.rdc1.nj.home.com>
Source record: 17817

I'm stuck in the house all day today so ill be listening on the bowl. I want to hear you all out there and if you hear my man #7 let him know I said happy y2k.

4369. CB techs in RI area?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: njmedman@aol.comnoemail
Message-ID: <19991231135858.11648.00000344@ng-fb1.aol.com>
Source record: 17818

I'm looking for a good tech that can unlock the clairifier on my Midland 79-290. If you have experience with this specific radio, please email me at ajcogswell@hotmail.com. I am looking for someone in the Aquidneck Island (Newport, Middletown, Portsmouth, Tiverton, Little Compton) area or in the Bristol County area of Mass, if possible... around Providence is okay to.

4370. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84iuemgmq5@208.207.71.164>
Source record: 17819
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

W6RCecilA wrote:
>
> Dick Carroll wrote:
> >
> > don@KB9VEK.ham wrote:
> > >
> > > I don't care what they say, I'm still taking the 13wpm next week and "they"
> > > can't stop me!
> >
> > Way to go, Don. YOU will be one of the few *REAL HAMS* to
> > emerge from all this.
>
> I passed the 13wpm exam 48 years ago, Dick. Why will Don be a
> *REAL HAM* and I'm not?
>

Cecil, not to point out any discontinuity in your testimony
or anything but you DID say that your "proctors" didn't give
you a 13wpm code test.

4371. 1912 (was: Amateur Restructuring Announcement)

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <84itsbqut1@news.hawaii.edu>
Source record: 17820
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
>Bill Nelson wrote:

>> I just wish they had the old style questions - where real electronic
>> knowledge was required.

>Amen to that!

Old style questions? Let's see what the 1912 written test consisted
of:

"The written examination consists of seven questions and to answer
these you should know:
1. How to make a diagram of the transmitting and receiving apparatus.
2. How the transmitting apparatus is made and how it works.
3. How the receiving apparatus is made and how it works.
4. The International regulations for wireless communications and
the U.S. wireless laws and regulations."

Taken from _The_Book_Of_Wireless_, Collins, 1915.

These were essay-type questions, and as the government examiners
were fond of saying, "What you fail to say, you don't know."

Jeff KH6O/6

4372. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: don@KB9VEK.ham
Message-ID: <677b4.241$g3.533@news1.iquest.net>
Source record: 17821
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <ZzTa4.1892$Ef6.457944@news.shore.net>, liam@ork.net was of the opinion...
>errr....soon use of CW will be outlawed as being an "outmoded" form of
>information transfer.

Or maybe at least reclassified as "used to intentionally obscure meaning"?

4373. Re: I invite ALL CBr's to become HAMS

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: njmedman@aol.comnoemail
Message-ID: <19991231140053.11648.00000345@ng-fb1.aol.com>
Source record: 17822

Charles, where can I find this information in an official format? I am a tech no-code right now and have been struggling to get the code at high speed and would love to only have to pass a 5 wpm requirement.

=-=-=-=-=
REPLY TO: ajcogswell@hotmail.com
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227
US CB Association: home.att.net/~uscb_association/

4374. Stuck in the house!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: prozac 625 <E-mail@bayshorenetwork.com>
Message-ID: <C47b4.15470$mv4.473404@news.rdc1.nj.home.com>
Source record: 17823

I'm stuck in the house all day today so ill be listening on the bowl. I want to hear you all out there and if you hear my man #7 let him know I said happy y2k.

4375. Re: I invite ALL CBr's to become HAMS

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Charles T Johnston <ctj92@primenet.com>
Message-ID: <84iur6$7gu$1@nnrp03.primenet.com>
Source record: 17824

The most concise report is at http://www.arrl.org It is a condensed bulletin that hits on all the major points. The complete FCC Rules & Order is over 100 pages. Good luck

--

Charles T Johnston - AB7SL
ctj92@primenet.com

Charles' Ham Radio Pages
http://www.primenet.com/~ctj92

"ajcogswell at hotmail.com" <njmedman@aol.comnoemail> wrote in message news:19991231140053.11648.00000345@ng-fb1.aol.com...
> Charles, where can I find this information in an official format? I am a tech
> no-code right now and have been struggling to get the code at high speed and
> would love to only have to pass a 5 wpm requirement.
>
>
> =-=-=-=-=
> REPLY TO: ajcogswell@hotmail.com
> 73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
> CB: Medicine Man/2LD751
> URL: ajcogswell.tripod.com
> ICQ: 13829227
> US CB Association: home.att.net/~uscb_association/
>

4376. Re: Ham license restructuring...

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: njmedman@aol.comnoemail
Message-ID: <19991231140616.11648.00000348@ng-fb1.aol.com>
Source record: 17825

Well, I have to put my $.02 in... I am a ham, Tech No Code and I've gotta say I've very happy with the new restructuring. It will be much easier to get 5 WPM down. Previously it wasn't worth my effort because I wouldn't gain a whole lot from 5 wpm, because to upgrade further, I'd have to get faster and faster. Now I can upgrade with 5 wpm, get on the bands I've wanted to get on, and I'll be able to work on my code speed through practical application. I see myself moving through the classes quicker now.

Thanks FCC! :)

=-=-=-=-=
REPLY TO: ajcogswell@hotmail.com
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227
US CB Association: home.att.net/~uscb_association/

4377. Power cord needed

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: ajbate@aol.com
Message-ID: <19991231140702.01664.00000295@ng-fk1.aol.com>
Source record: 17826

I have a Midland 13-895 Single Side Band and AM CB Transceiver that I purchase from someone on eBay (Big mistake) The manual with it says it was also marketed by JCPenney (I suspect back around 1975). The model number for JCPenney is 6240A. I am looking for a power cord for the unit. If you know where I might pick one up it would be most appreciated.
Thanks,
AJ

4378. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: big h <kk5uqNOkkSPAM@flash.net.invalid>
Message-ID: <0a0bc822.660aeb9e@usw-ex0107-049.remarq.com>
Source record: 17827
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

i worked to dam hard for my amateur radio lic. to have a bunch of cb,rs
with a lot of big 10/4s,good/buddys, 10/20s and a amateur gen.class
holder that a dit or a dash or,?,- stands for the arrl sold us down a
deep river theres to much crap all ready on hf,vhf fcc.cant,control 11
metters as it is now they that groupe to join me hi hi hi hi hi i will
sell all my hf gear and watch the fcc,arrl try to police these CBRS
thanks henry farruox [kk5uq]

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4379. Re: coax question again

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: ldd7777@aol.com
Message-ID: <19991231142105.02396.00000281@ng-bd1.aol.com>
Source record: 17828

Don't worry about adding 30 feet on to the 200ft of rg 213. You may have to retune the gama a tad.I have 300ft of direct burial rg 213 to my m104 beam and swr at the feedpoint of the beam is 1.2 to 1 .With a full kilowatt on line there is 125 watt loss measured at the antenna feedpoint.

4380. Re: ICECOLD's Top 5 Jokes of 1999

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <84j2vbrls1@nnrp1.deja.com>
Source record: 17829

ICE COLD YOU ARE DA MAN!

Sent via Deja.com http://www.deja.com/
Before you buy.

4381. Re: What freq/when are we all "meeting"?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: "R.J." <rjmcman@nb.net>
Message-ID: <UB7b4.909$S%2.6645@newsfeed.slurp.net>
Source record: 17830

There is a worldwide Y2K Monitor Net allday today and into tomorrow. It runs until 6PM tomorrow afternoon. Everything concerning Y2K and it's effect is apreciated. Goto ch 39 LSB (primary) or 11AM (secondary). When calling annouce you are participating in the worldwide Y2K net.

Toscano <toscano2@ix.netcom.com> wrote in message news:84ik6j$t5l$1@nntp6.atl.mindspring.net...
> I'd like to know both an AM and an SSB mode freq to find y'all
> this evening or this afternoon. I'm here in the EST time zone
> so I'll be hit first. Would love to hear from some of you...

4382. Re: Ham license restructuring...

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <BD7b4.8725$M56.274130@news.corecomm.net>
Source record: 17831

Dwight, i'm sorry if i offended you personally. It was meant as a generalization and did not target anyone in specific. As to your comments about me "playing radio operator", i would beg to differ. Unfortunately, I rarely have time to make use of my radio system like i want to.

As it is, the difference between myself and the majority of "elite" 2 meter users is that i have the knowledge and skills to work on, repair, design, assemble, install and tune my whole system from top to bottom. I can do all of this even if i don't have an FCC assigned call sign.

Being able to do basic maintenance and diagnostics on one's system is what separates a "radio operator" from a "radio user". A radio operator knows how to get the best performance out of their installation. A radio operator knows how to keep it working. A radio operator takes the time to do things right. A radio operator has great pride in their "shack" or "mobile", because it reflects the effort that they have put forth in doing neatly. Radio operators are the ones that lend a helping hand and offer guidance to those that are less knowledgeable, yet want to learn to do things the right way.

A radio user is one that turns on the switch and talks. I don't have to have someone else show me how to do the above things, unlike the mass majority of cb'ers and licensed 10 / 6 / 2 meter users.

This is not to say that i look down upon users of these bands. On the contrary, i share the love of the hobby just like they do and wish them the best. Some of them are truly "radio nut's" and are trying to advance their hobby and operating skills. How could i look down upon anyone trying to increase their knowledge and better themselves ?

It's too bad that many of these same folks, even though they may still use CB periodically, now feel the need to try and belittle "the unlicensed". They flaunt their piece of paper and call sign at every opportunity, trying to show how much better they are than the "lowly commoner's". Yet they come crawling back to some of the more knowledgeable "unclean" when they need help.

It is this type of hypocrite that leaves such a bad taste in our mouths and it is all too common. I deal with this type of "ham" all the time. I get to listen to them badmouth the "11 meter idiots" when they talk 2 meter with their "elitist clan". I get to see these same brain surgeons when they need their mobile antenna tuned or have simple problems that they should have been able to diagnose / take care of themselves. That is, IF they were radio OPERATORS and not merely radio USERS.

If the ham radio community actually still had and encouraged "Elmer's", more CB'ers would become hams. They would also have people setting examples of proper radio etiquette. I applaud the few hams that have stuck through things here and offer words of wisdom and share their knowledge. If the ham radio community had a few more Bill's and James's around (just to name a few), there would be a lot more cber's being converted. Unfortunately, they are the rarity and not the norm.

Don't forget your roots. You had to start somewhere too. Help people along the way. Set the example and have patience. If you want things to change, you have to work for it and it takes time. Don't become one of those that actually repel those from the hobby you love and would like to share. Nobody likes a fountain of negativity, especially when they are preaching down to the masses. Sean
>

Dwight Stewart wrote in message <386C6FA8.D3FCB330@amouse.net>...

By the way, Sean, you talk about "newcomer idiots running around on 2 meter repeaters playing radio operator." What are you doing on CB that is any more advanced than what they are doing? Are you an "idiot" "running around playing radio operator?"

Dwight Stewart
Amateur Radio, Technician
F.C.C. License: W5NET
http://www.qsl.net/w5net

4383. Re: Ham license restructuring...

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <gF7b4.8728$M56.274195@news.corecomm.net>
Source record: 17832

Now THAT's a practical and healthy outlook on the subject. Good point and
gives me another perspective to consider. Thanks for the excellent post.
Sean
>

ajcogswell at hotmail.com wrote in message
<19991231140616.11648.00000348@ng-fb1.aol.com>...
Well, I have to put my $.02 in... I am a ham, Tech No Code and I've gotta
say
I've very happy with the new restructuring. It will be much easier to get 5
WPM
down. Previously it wasn't worth my effort because I wouldn't gain a whole
lot
from 5 wpm, because to upgrade further, I'd have to get faster and faster.
Now
I can upgrade with 5 wpm, get on the bands I've wanted to get on, and I'll
be
able to work on my code speed through practical application. I see myself
moving through the classes quicker now.

Thanks FCC! :)

=-=-=-=-=
REPLY TO: ajcogswell@hotmail.com
73! de KF4KHC (ex: HL9HCT, ABM4HC [MARS])
CB: Medicine Man/2LD751
URL: ajcogswell.tripod.com
ICQ: 13829227
US CB Association: home.att.net/~uscb_association/

4384. Re: Stuck in the house!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: cnhope1@aol.com
Message-ID: <19991231144542.18867.00000151@ng-cf1.aol.com>
Source record: 17833

Im stuck in the house also. That will give me a chance to work on my beams.

Chris

4385. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <84j1b6gmq9@208.207.71.164>
Source record: 17834
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dave Hall (CB "Sandbagger) wrote:
>
>

> The real joke here is that you won't be able to really tell who the
> so-called "real" hams are after a while, so you might some day end up
> finding out that your best ham buddy never took above a 5 WPM test.

Really? AND just how long do you think it took to learn
YOUR feelings about code? You code haters just can't hold
your "victim" feelings back. You going underground or
something?

What
> will you do then?

You might be surprised to learn that I have a number of ham
acquaintences who are NCT's, -almost all of them who tested
with my VE team and who wouldn't have tested at all for some
time if I had not made it available. And we get on quite
well. They seem quite satisfied with their chosen spot in
the scheme. It's you whining magpies that are disgusting.

4386. Re: OKAY..... Everyone pay attention.....

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <6J7b4.8729$M56.274271@news.corecomm.net>
Source record: 17835

Does that mean that increasing the power output of a signal that is not sinusiodal is a waste of time ? It isn't real power or doesn't contribute to increased volume or range ? Sean

(just playing the devil's advocate here)

Toll Free wrote in message ...
And for figuring PEP output, a sinewave is the only method to use!

Toll Free

Sean <bigfoot1@megsinet.net> wrote in message
news:MkFa4.8057$M56.226610@news.corecomm.net...
> Your formula's are only good for sine waves. Sean
> >
>
> Scott (Unit 69) wrote in message <386B12AD.239FF06E@hotmail.com>...
> I'm not being rude, but lets do some quick math. <FLAME SHIELDS>
>
> 2 * 2SC2879
> 2 * 15 to 20 amps each
> ----------
> 30 to 40 amps of draw.
>
> Using at least 6 gauge wire, at 14 volts, you are drawing 420
> to 560 watts of power. Assuming 60 percent efficiency, you can
> expect to see about 252 to 336 watts of power.
>
> Where these numbers come from: (P=watts I=current E=voltage)
>
> P=IE
>
> 420 = 30 * 14
> 560 = 40 * 14
>
> Pout=Pin/%Eff
>
> 252 = 420 / .6
> 336 = 560 / .6
>
> Use heavy wire and bigger style fuses so you don't choke it!
> There is no secret here. Increase the voltage and do the math.
> </FLAME SHIELDS>
>
>

> tim583@my-deja.com wrote:
> >
> > Does anybody know where in the web I can find some serious mods for
> > this 350hd
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> --
> Happy Y2K!
>
> Posts to the newsgroup DO NOT need a copy e-mailed to me. Thanks.
> (Unless you're afraid I won't see it!)
>
> Unit SIX-NINE Chesapeake Bay
>
>

4387. Re: Question about TVI filters

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <lN7b4.8732$M56.274413@news.corecomm.net>
Source record: 17836

Good point Bill and thanks for pointing that out.

Adding a power line filter in the form of a "RFI / EMI" type power line
strip may do wonders in your situation. Try it on your radio gear. If that
doesn't work, try checking with the neighbor as to where the interference is
coming in.

I had one installation that the radio user was clobbering the neighbors TV
and Stereo. Turns out that they were both plugged into the same outlet.
Putting a $10 power line filter there completely got rid of the problem.
Too bad there not all that easy. Sean
>

Bill Nelson wrote in message <84hptv$341$21@bashir.peak.org>...
Charles Golden <cgo2541273@aol.com5200> wrote:
: Will a TVI filter do any good with a 200 watt linear? Also Do they also
help
: on telephones and radios or only tv's. What is the best one and where is
the
: best place to get it? Thanks for any help.

If the filter is designed to handle 200 watts, then it will work.

Whether the filter will help with telephones/radios/tv's depends on just
how the interference is getting into the appliance.

--
Bill Nelson (billn@peak.org)

4388. Re: Radio problemin Dodge truck??

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <2Q7b4.8733$M56.274625@news.corecomm.net>
Source record: 17837

What is the swr like ? I have seen installations that were "grounded" yet
they really weren't.

Lack of ground increases feed line radiation. This produces stray voltage
getting into the trucks wiring, which is acting like a long wire antenna.
Make sure that everything is properly tuned, clean grounds and try
relocating the coax cable to another area of the vehicle. Sean
>

RSmith9695 wrote in message
<19991231085725.09851.00000143@ng-cq1.aol.com>...
Hi,all
A friend of mine put a radio in his 85 dodge truck,and while driving if he
keys
the radio the truck begins to run badly.Altenator is 60 amp, battery is new
and
fully charged.Does ok sitting in the driveway.He grounded all
equipment,antenna
is a wilson 1000 permanent mount on the roof ,and grounded there at the
mount.Problem still persists.Is the radio interfering with the electronic
ignition?If so what should we try?Thanks for any help.

151

4389. Re: 1912 (was: Amateur Restructuring Announcement)

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: PCB <paulc@ccse.net>
Message-ID: <U08b4.1260$BR4.16372@news2.jacksonville.net>
Source record: 17838
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Interesting analysis. And in the early days of amateur exams (pre-1930), what was the Morse proficiency requirement?

Since we have such a fixation on the way things used to be, I would argue that before incentive licensing, the pre-1950s amateur exam resembled more closely the new licensing structure that will take effect next year. What was the Morse requirement on the Class A and Class B amateur exams?

-Paul, W9AC

Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in message news:84itsbqut1@news.hawaii.edu...
> Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
> >Bill Nelson wrote:
>
> >> I just wish they had the old style questions - where real electronic
> >> knowledge was required.
>
> >Amen to that!
>
> Old style questions? Let's see what the 1912 written test consisted
> of:
>
> "The written examination consists of seven questions and to answer
> these you should know:
> 1. How to make a diagram of the transmitting and receiving apparatus.
> 2. How the transmitting apparatus is made and how it works.
> 3. How the receiving apparatus is made and how it works.
> 4. The International regulations for wireless communications and
> the U.S. wireless laws and regulations."
>
> Taken from _The_Book_Of_Wireless_, Collins, 1915.
>
> These were essay-type questions, and as the government examiners
> were fond of saying, "What you fail to say, you don't know."
>
> Jeff KH6O/6

4390. FA: PALOMAR MODEL 500 SWR/WATT METER (eBay)

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <19991231145919.05440.00000439@ng-cf1.aol.com>
Source record: 17839

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

4391. Re: ********TO ALL C.B. TECHS**********

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <CU7b4.8735$M56.274762@news.corecomm.net>
Source record: 17840

If the battery has enough power to consistently crank the vehicle over, i think it could run the radio properly. It's just a matter of getting the power from the alternator / battery to the radio in an efficient manner. Too much loss in the scrawny wiring, that's all.

Keep in mind that a small amount of dimming is normal, even with heavy wiring. Sean
>

John Jenkins wrote in message <386cf812.2471954@news.cc.ucf.edu>...
On 31 Dec 1999 18:30:07 GMT, icemanrrc@aol.com (ICEMAN RRC) wrote:

>I have a peaked out Galaxy 959 radio in my car that when I key up the lights on
>it dim. I think that since now it has been peaked out, it is trying to draw
>more current than the stock power leads can produce. To remedy this, I am
>thinking of replacing the power leads with heavier gauge wire. Does this sound
>like the answer to the problem?

Wire the radio directly to the battery and possibly get a new battery with more amps.

4392. Re: coax question again

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Sean <bigfoot1@megsinet.net>
Message-ID: <OX7b4.8737$M56.275020@news.corecomm.net>
Source record: 17841

YOW !!!! That's a lot of loss, Lance. Then again, it sounds like you have plenty of power to spare. Besides, the beam MORE than makes up for the amount of loss getting the signal there. Sean
>

LDD7777 wrote in message <19991231142105.02396.00000281@ng-bd1.aol.com>...
Don't worry about adding 30 feet on to the 200ft of rg 213. You may have to retune the gama a tad.I have 300ft of direct burial rg 213 to my m104 beam and
swr at the feedpoint of the beam is 1.2 to 1 .With a full kilowatt on line there is 125 watt loss measured at the antenna feedpoint.

4393. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386CFFC8.7E1B@imt.net>
Source record: 17842

Dorfdog101 wrote:
>
> Yeah I think my old Honda dirt bikes had those. Don't tell me I could have
> talked on them!

That couldn't be right either,dirt bikes didn't have batteries.

4394. Re: Using a Yeasu??

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D000A.7B93@imt.net>
Source record: 17843

RSmith9695 wrote:
>
> Boy you all are tough.Hope I didn't make any grammer errors here.

That should be GRAMMAR.

4395. Re: coax question again

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D00DF.EDB@imt.net>
Source record: 17844

John Amero wrote:
>
> The safest rule of thumb is to cut the coax to multiples of
> 1/4 of the desired wave length. Don't to forget to factor in
> the coax velocity factor.
> Cheers,
> John

Actually only EVEN multiples.

4396. 11 meter DX NET on 26.195LSB

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: Julian <julianw@saunalahti.fi>
Message-ID: <84j2qn$qq4$1@tron.sci.fi>
Source record: 17845

We have started a new list with supporting webpage, as well as a DX NET. The NET will be run on 26.195LSB on Sunday from 1200UTC until conditions are gone.
We regularly talk between USA, Canada and Europe every weekend with under 100Watts and a vertical antenna now that conditions are so good.

To find out more join our list and introduce yourself to us.
Hams and Freebanders welcome.

http://www.onelist.com/community/ssb_ragchewers

Julian
56WA444
Post message: ssb_ragchewers@onelist.com
Subscribe: ssb_ragchewers-subscribe@onelist.com
Unsubscribe: ssb_ragchewers-unsubscribe@onelist.com
List owner: ssb_ragchewers-owner@onelist.com
http://www.onelist.com/community/ssb_ragchewers
http://www.onelist.com/links/ssb_ragchewers

FAQ for SSB_RAGCHEWERS

This is the FAQ for SSB_RAGCHEWERS and, it has been produced to help new/existing subscribers to the list find their way around..
This is not the full 'Mission Statement' for this list. That is available elsewhere and this is intended as a general guide only.

Suggestions for modifications/extras are welcome.

WHO IS THE LIST MODERATOR

You are!!
The official moderator is 56-WA-444, Julian (julianw@saunalahti.fi) with assistance from 108-AT-020, Colin (colin.020@telinco.co.uk) but, this list will work in keeping with your input.. Remember, EVERYONE'S opinion matters..

WHAT IS THE PURPOSE OF THE LIST

The purpose of the list is to enable like minded individuals to share information/experiences/resources in the pursuit of their hobby.

HOW DO I SUBSCRIBE/UN-SUBSCRIBE

If you are reading this then, you are already subscribed but, in case you wish to pass this information to a friend or, if you wish to unsubscribe use the following link;
http://www.onelist.com/subscribe/ssb_ragchewers
If you have a website, we would appreciate this link being added to it...
.
HOW DO I POST MESSAGES

Messages should be posted to ssb_ragchewers@onelist.com and should be in English. It is appreciated that English may not be your 'first' language but, go for it and, we'll try to understand..

WHAT IS 'ON TOPIC' FOR THIS LIST

Anything radio related is considered 'on topic' and, within the bounds of gentlemanly behaviour(?), should be of interest to other list members..
Please Note;
This is an 'open' list where everyone's opinion matters. If you make a statement that others disagree with or, if you disagree with someone else's opinion, try to remember that a reasoned argument is better for everyone than a 'flame war' or 'p*ss*ng contest'..
You will also be expected to 'kiss and make up' at the end of it.. After all, we share a common interest and co-operation is the only way to go..
You should also keep in mind that the 'official' moderators verdict on any disagreement is final unless, of course, you want to argue about it.. Hi..

WHAT IS OFF TOPIC FOR THIS LIST

You shouldn't really need to ask but, in general, the usual stuff.. Common sense would suggest that you do not make any attacks based on religion/race/nationality etc.. This is intended to be a 'friendly' list .. Try to keep it that way..

CAN I POST ATTACHMENTS OR HTML

No, attachments and HTML are removed from all mails by Onelists servers.. If you have a file of interest to other subscribers, Onelist provide 5Mb of storage for just this purpose..
PLEASE NOTE..
Contact the list moderator before uploading any files.. 5Mb is not a 'massive' amount of disk space and some/most of it may already be taken.. If you have any files that you want to make available, best is to place them on your own website and, let us know..
The list 'Files' area is at
http://www.onelist.com/files/ssb_ragchewers

WHO IS ON THIS LIST.

You can see the list members at
http://www.onelist.com/members/ssb_ragchewers

--
Julian
56WA444
Post message: ssb_ragchewers@onelist.com
Subscribe: ssb_ragchewers-subscribe@onelist.com
Unsubscribe: ssb_ragchewers-unsubscribe@onelist.com
List owner: ssb_ragchewers-owner@onelist.com
http://www.onelist.com/community/ssb_ragchewers
http://www.onelist.com/links/ssb_ragchewers

4397. Alternator Noise Assistance?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: bejler@aol.com.invalid
Message-ID: <19991231151844.04241.00000166@ng-fx1.aol.com>
Source record: 17846

Cobra 148GTL; wired directly to battery utilizing double fused 10Ga.; Bumper Mount 102" Fiberglass Whip on 98 Ford Explorer; has RS suppressor on Hot lead; any other suggestions?

4398. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D01F1.12EE@imt.net>
Source record: 17847
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Frater Conceptulis wrote:
>
> AB7RS wrote in message <386BFA64.7F30@imt.net>...
> >
> > Looks like whineing,crying and slothfullness do pay off,I was wrong
> >when I made statements about amateur radio not dying,it surely will
> now.
>
> True! FCC and ARRL should have dropped CODE *YEARS* ago.
> Keeping code is what KILLED ham radio.
>
> > I blame the ARRL,NCI,FCC,CB,Catman,and all the hams that are too
> >lazy,too stupid,or think the average person is too lazy or stupid.
>
Kids want Internet, not a
> radio
> to string up unsightly antennad and talk wioth old gassbags on HF.

If we are trying to appeal to kids nothing we can do will help,for the
most part it is an adults hobby,nothing wrong with that.
The ARRL has always been against any code requirement regardless of
what they say.

4399. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: AB7RS <tglenn@imt.net>
Message-ID: <386D03CC.4A5A@imt.net>
Source record: 17848
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Brian Denley wrote:
>
> Why is that? You can be a ham and not know how to spell or even act decent
> (have you listened to some of those guys?) Why does knowing morse code make
> you so terrific? It's obvious that many of the worst people in our society
> have no trouble learning the code.
> Brian Denley

It's not knowing the code,it's being willing to make a small
investment in the way of a little effort to get something worth
having,and if the crybabies didn't think it was worth having they
wouldn't be crying.
Having a few simple hoops to jump through helps keep out the moderatly
interested that wonder from hobby to hobby,job to job,wife to wife,and
take what they can get but never give because they were really never
that interested.

4400. Re: What freq/when are we all "meeting"?

Newsgroup: rec.radio.cb
Date: 1999-12-31 00:00:00 UTC
From: explorer@voyager.org
Message-ID: <386d0fa1.8502829@news.cc.ucf.edu>
Source record: 17849

On Fri, 31 Dec 1999 14:46:50 -0500, "R.J." <rjmcman@nb.net> wrote:

>There is a worldwide Y2K Monitor Net allday today and into tomorrow. It
>runs until 6PM tomorrow afternoon. Everything concerning Y2K and it's
>effect is apreciated. Goto ch 39 LSB (primary) or 11AM (secondary). When
>calling annouce you are participating in the worldwide Y2K net.

Okay, I got channel 39 LSB up but I thought the Y2K net was supposed
to be on channel 36 LSB?